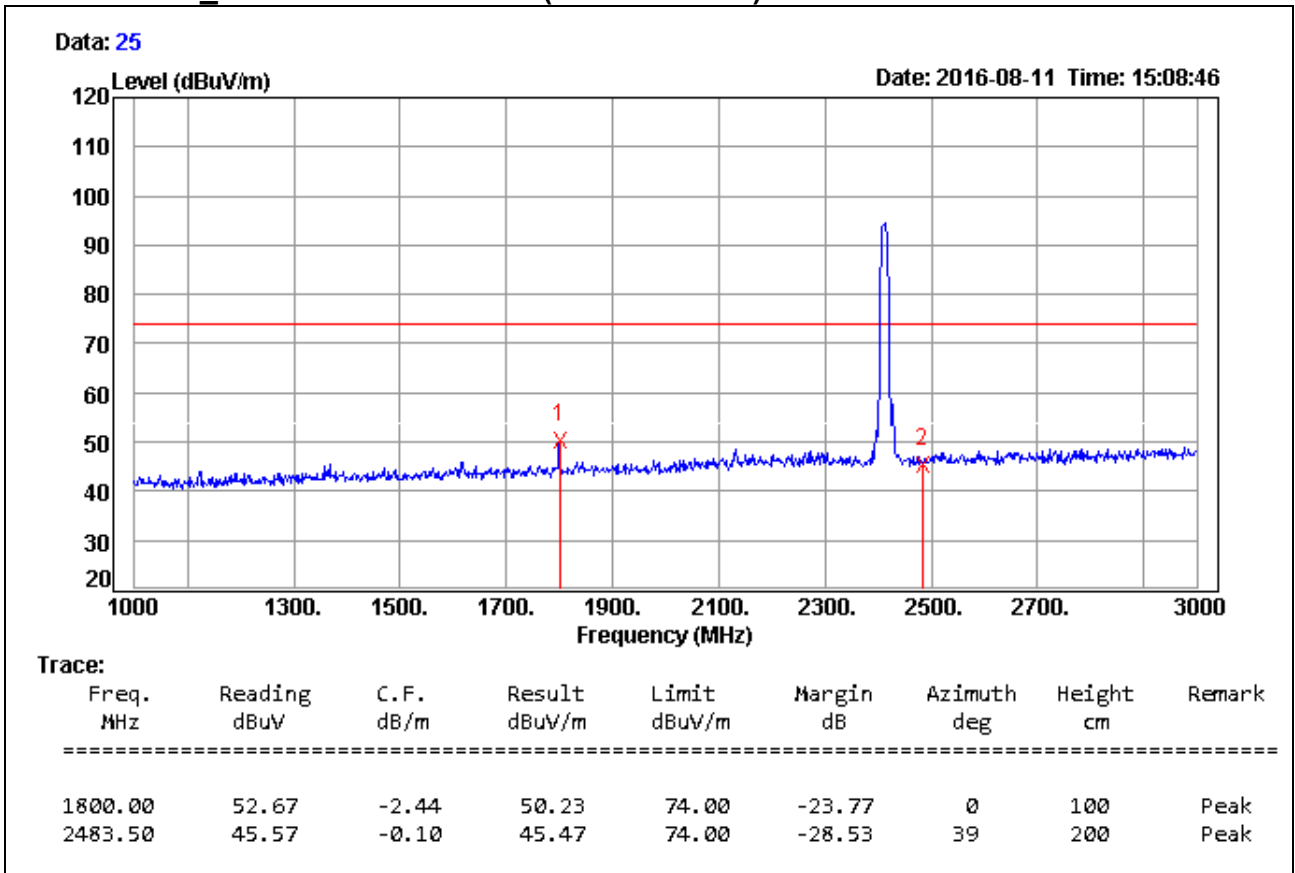


Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

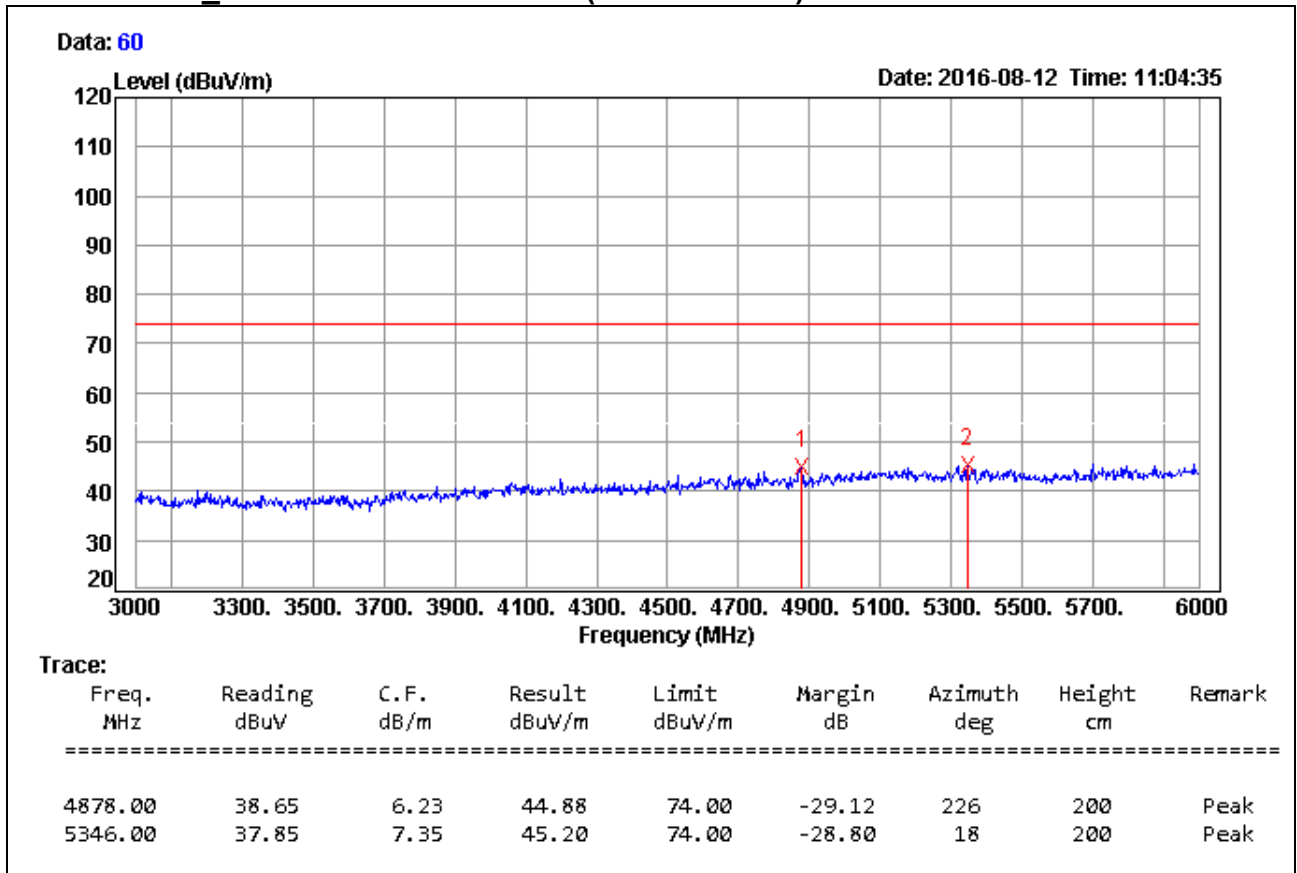


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)

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Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

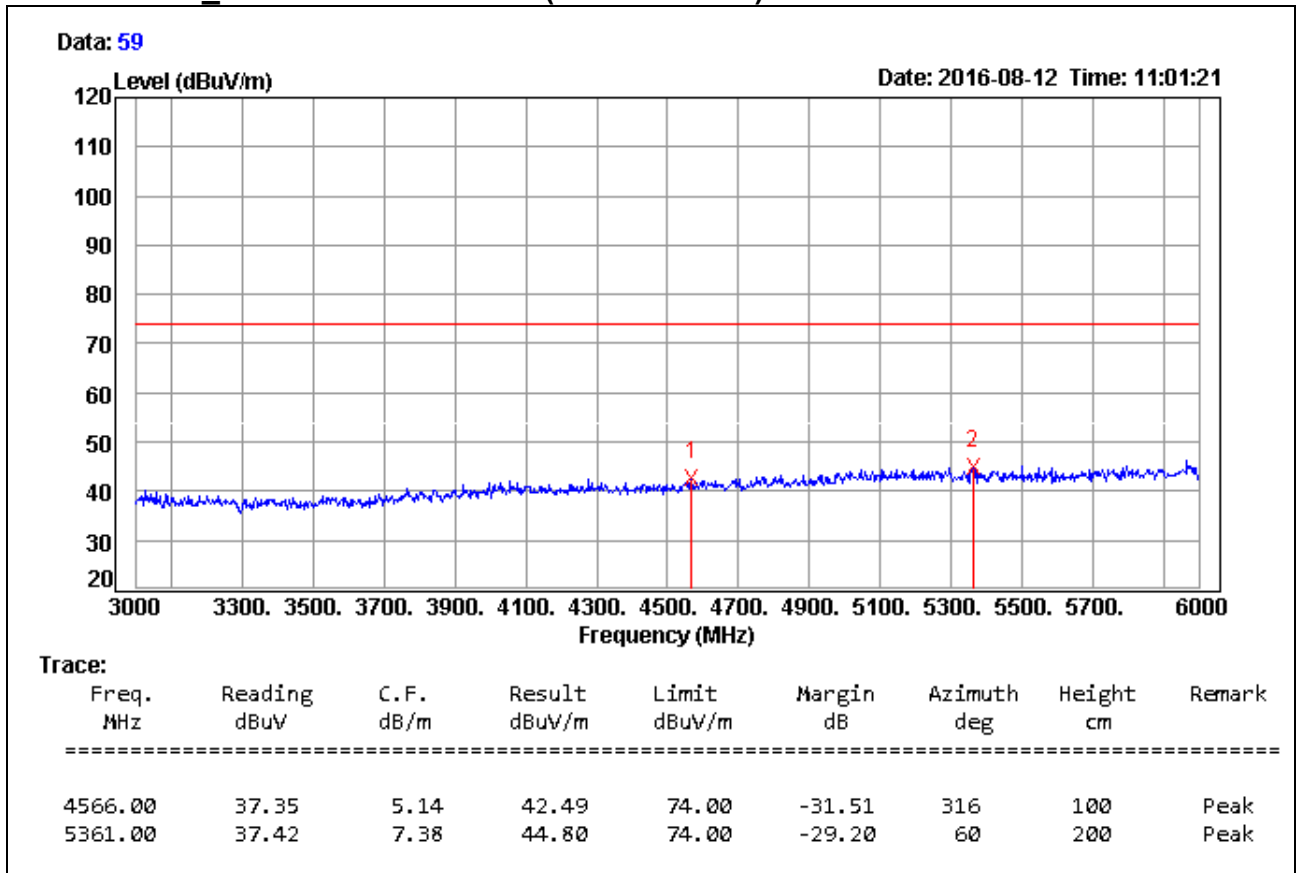


Remark:

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Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

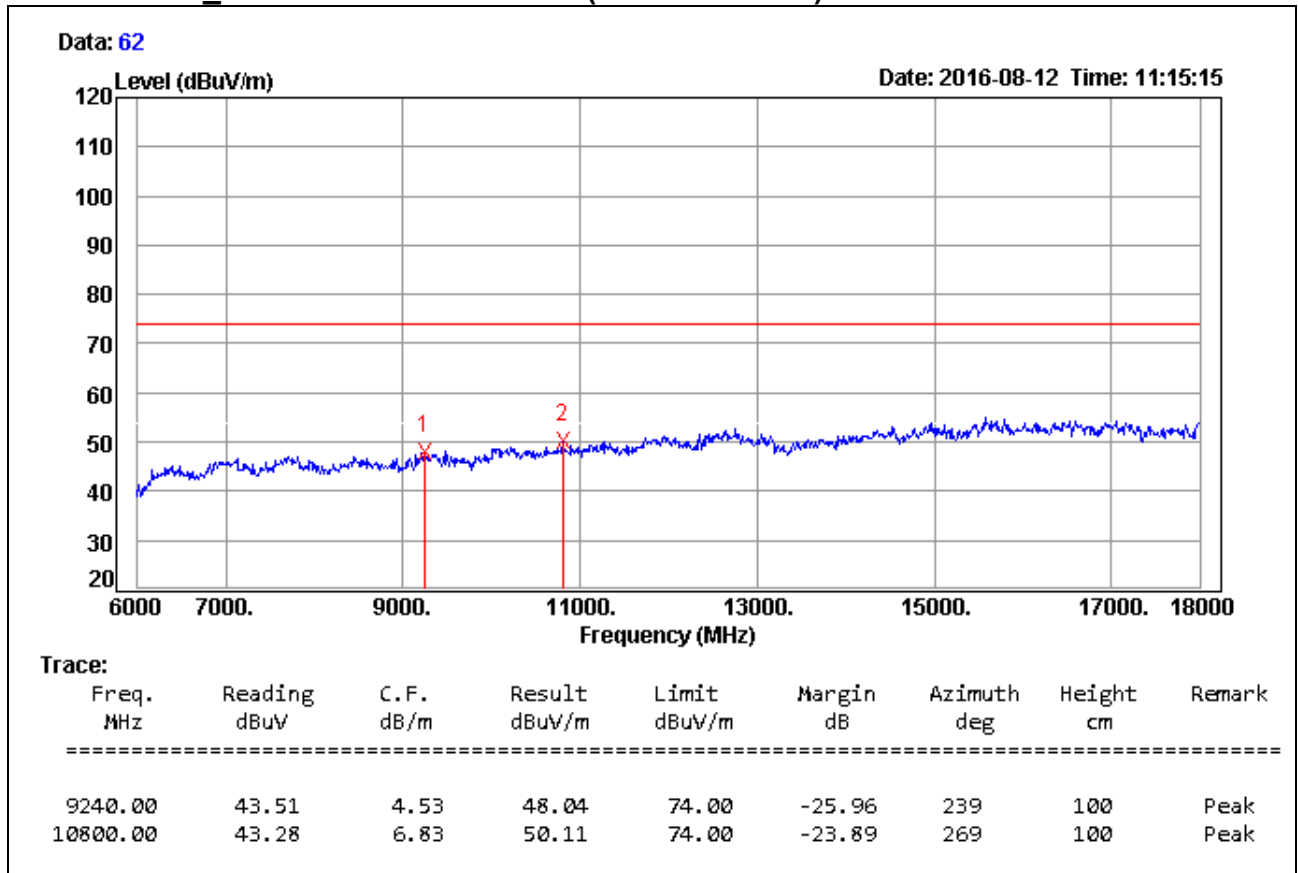


Remark:

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2. Average test would be performed if the peak result were greater than the average limit.
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Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

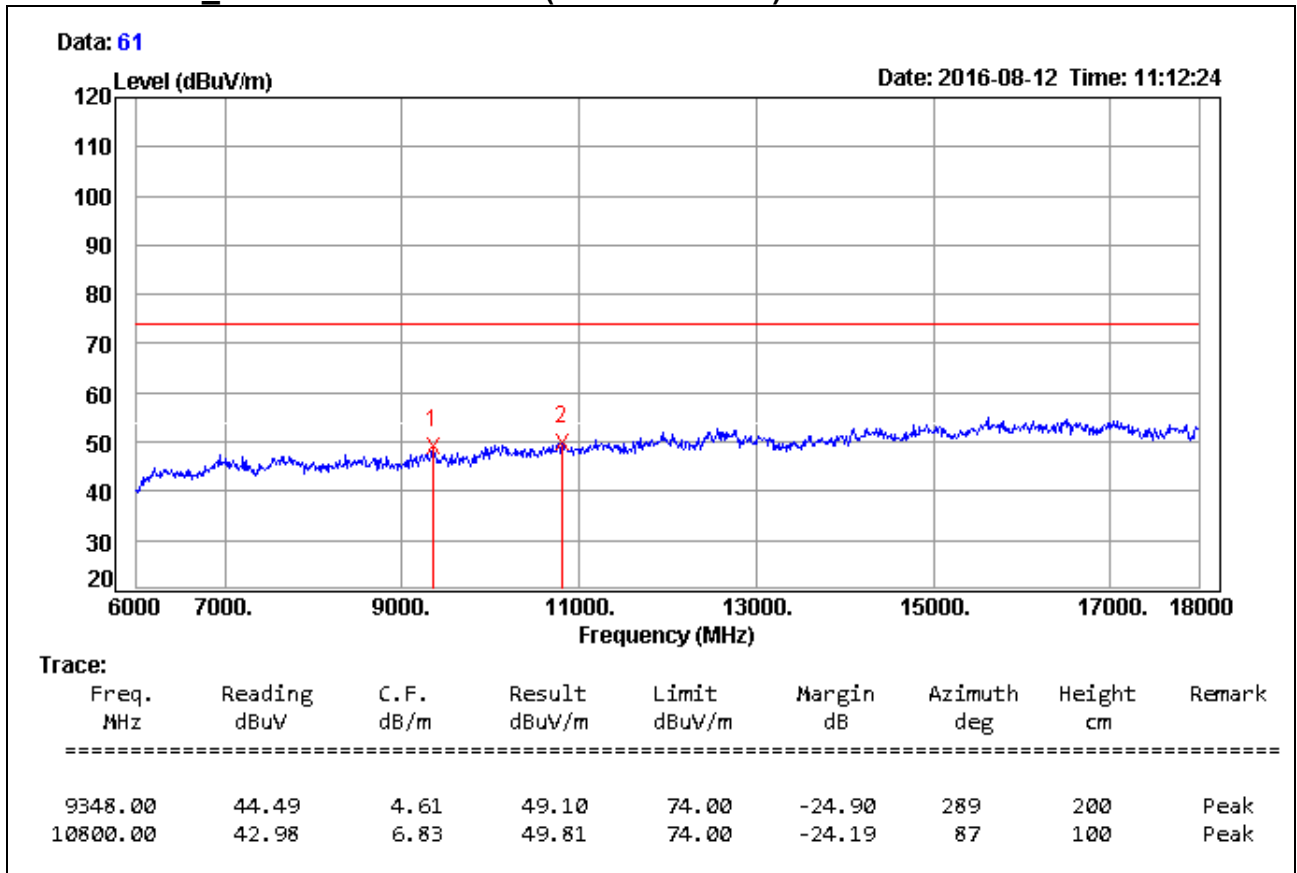


Remark:

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Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

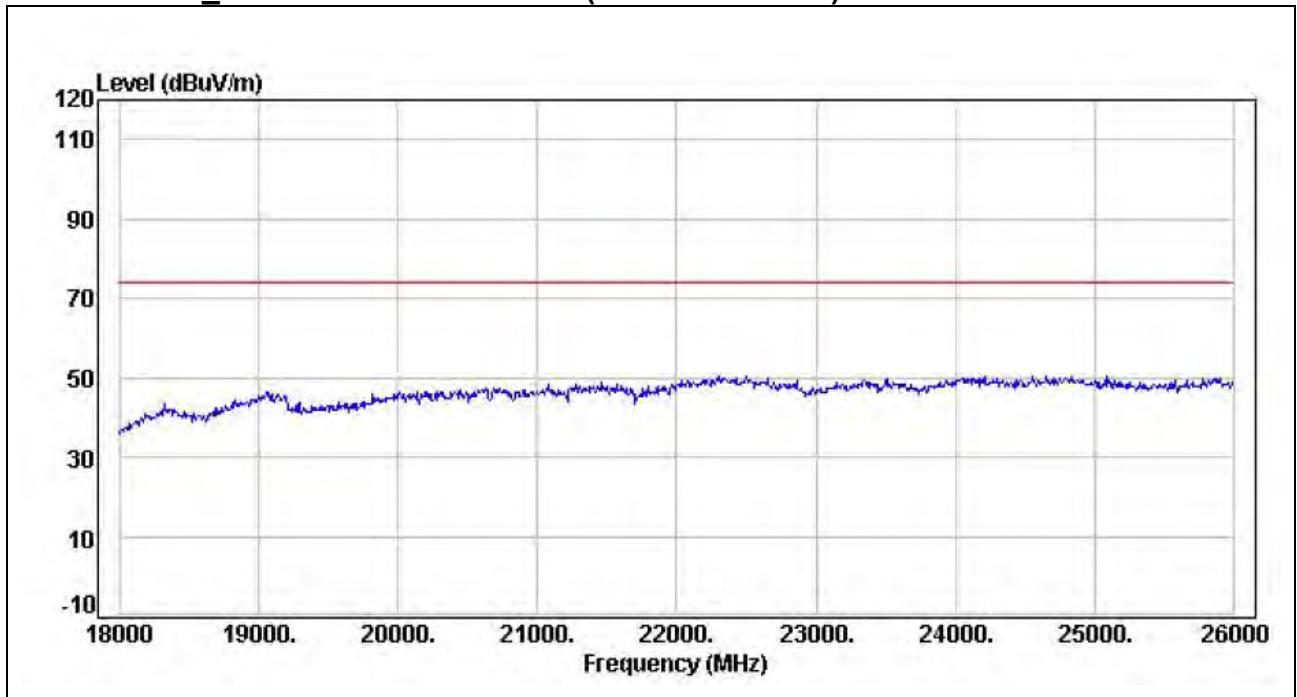


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Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

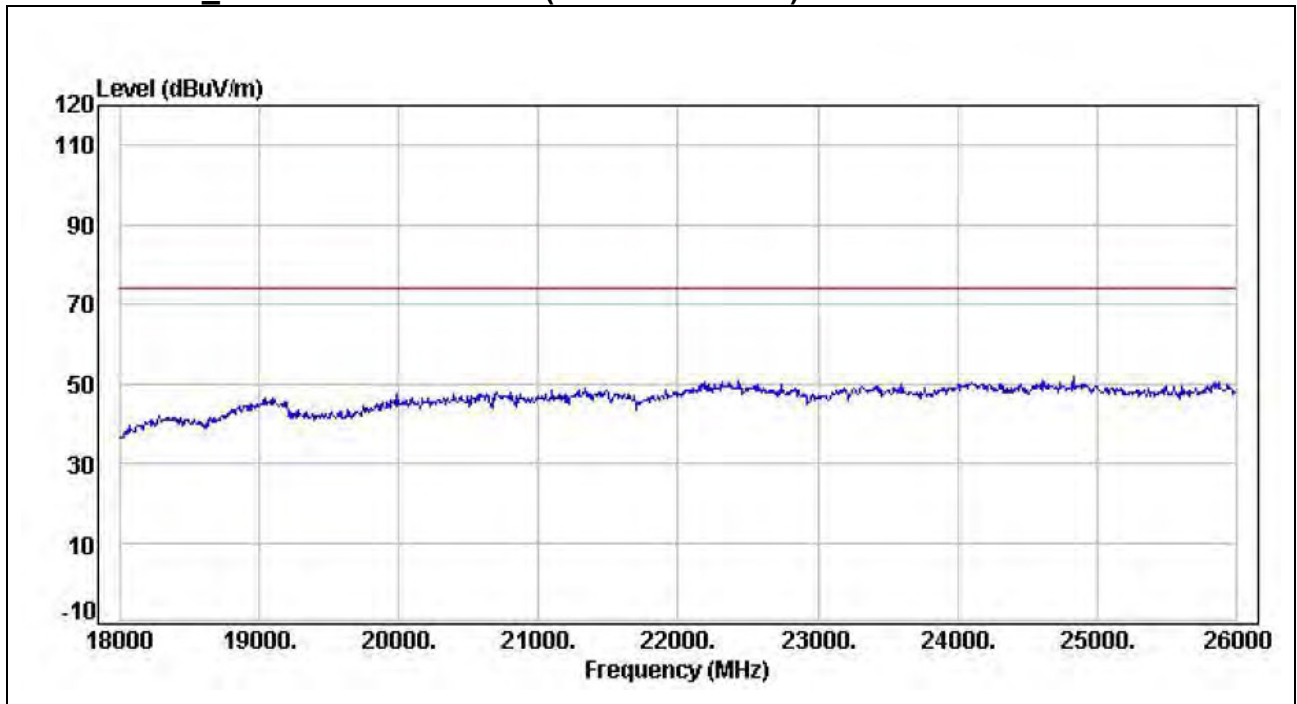


Remark:

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Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

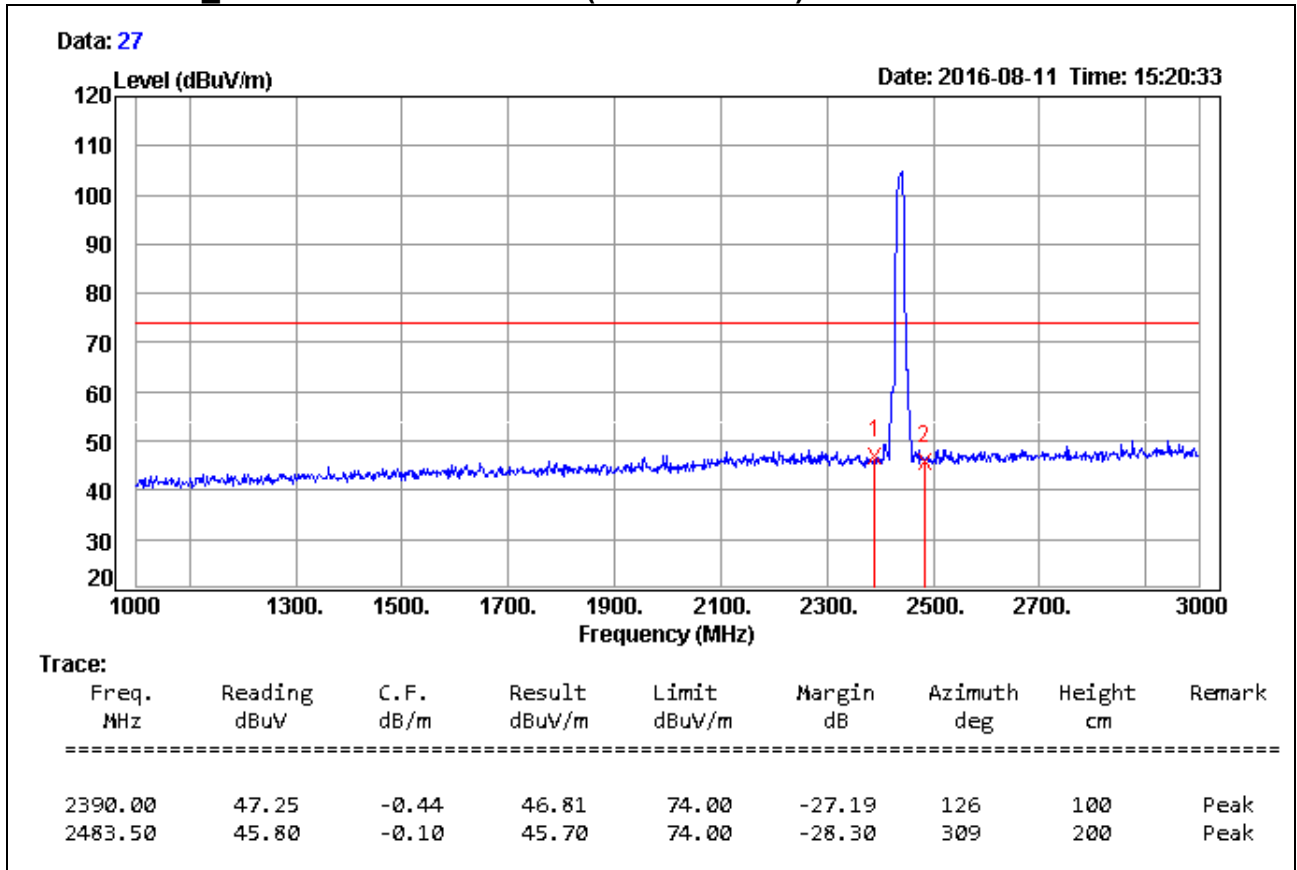


Remark:

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Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

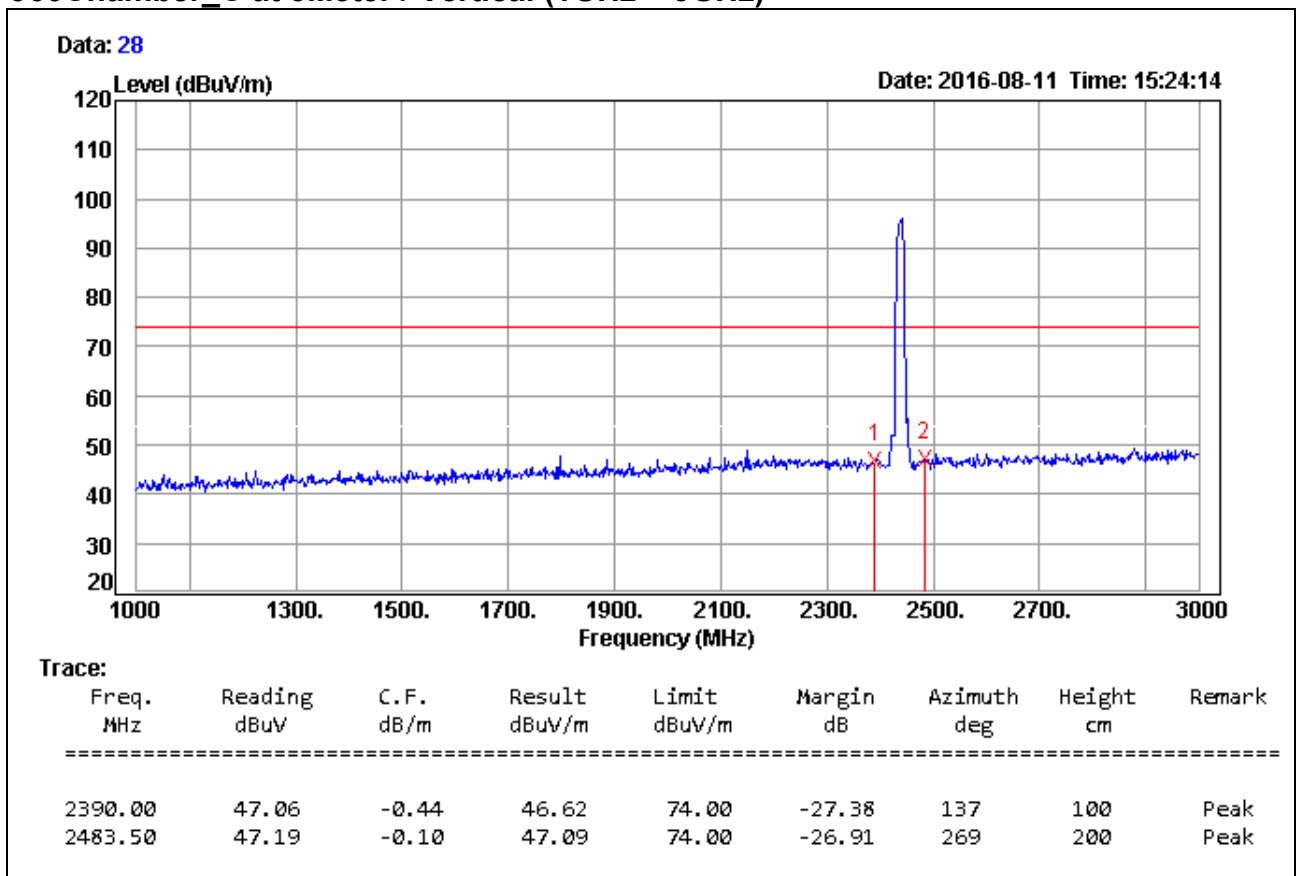


Remark:

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Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

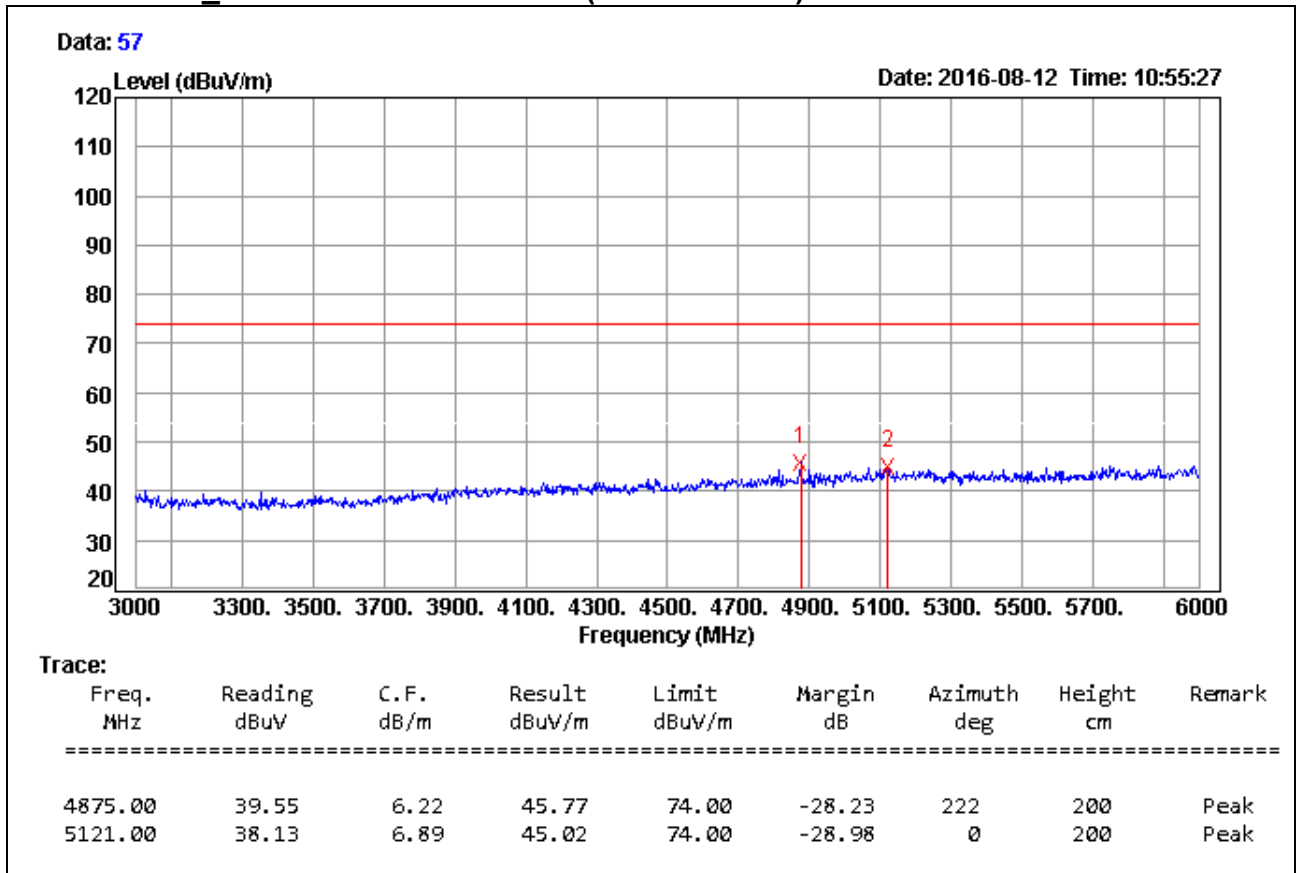


Remark:

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Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

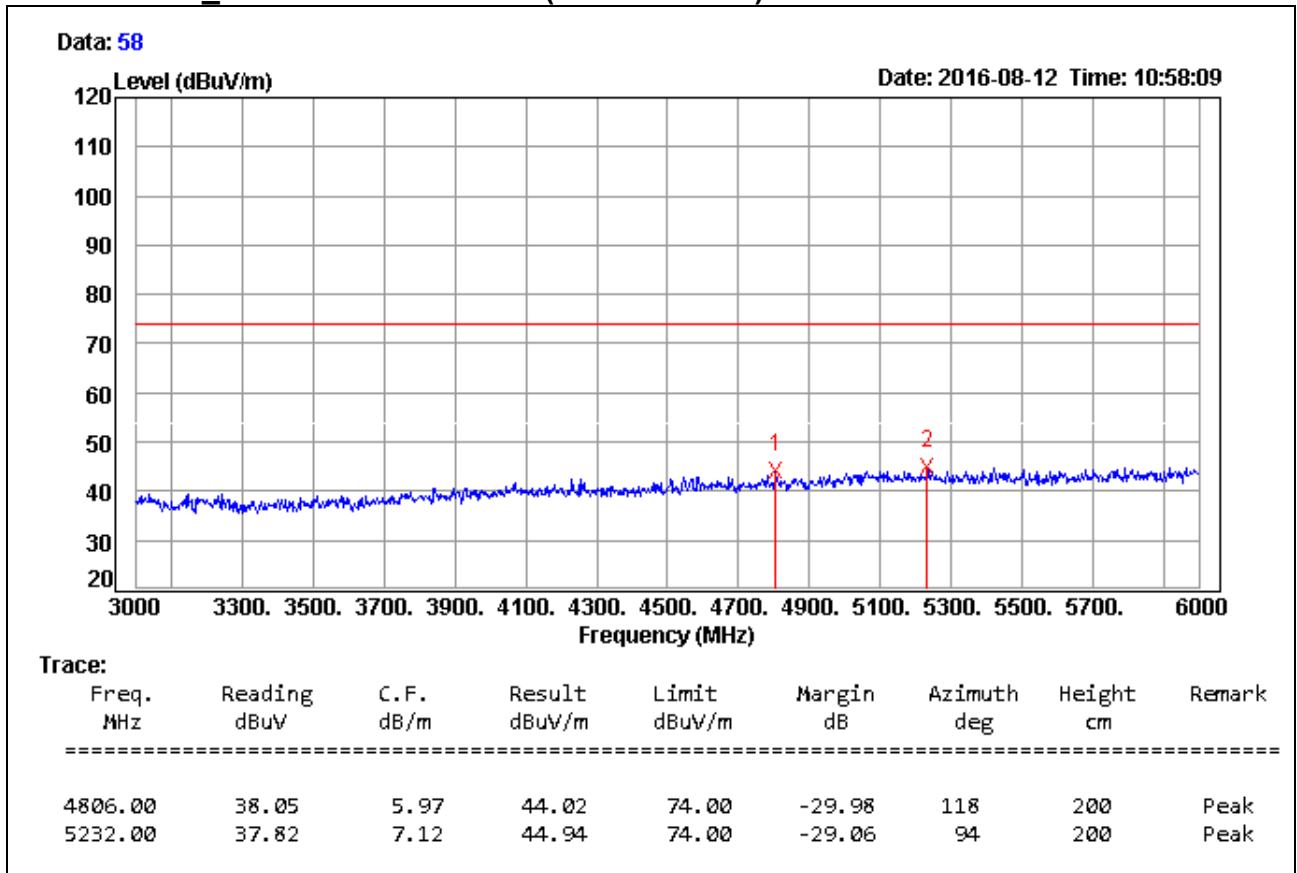


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Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

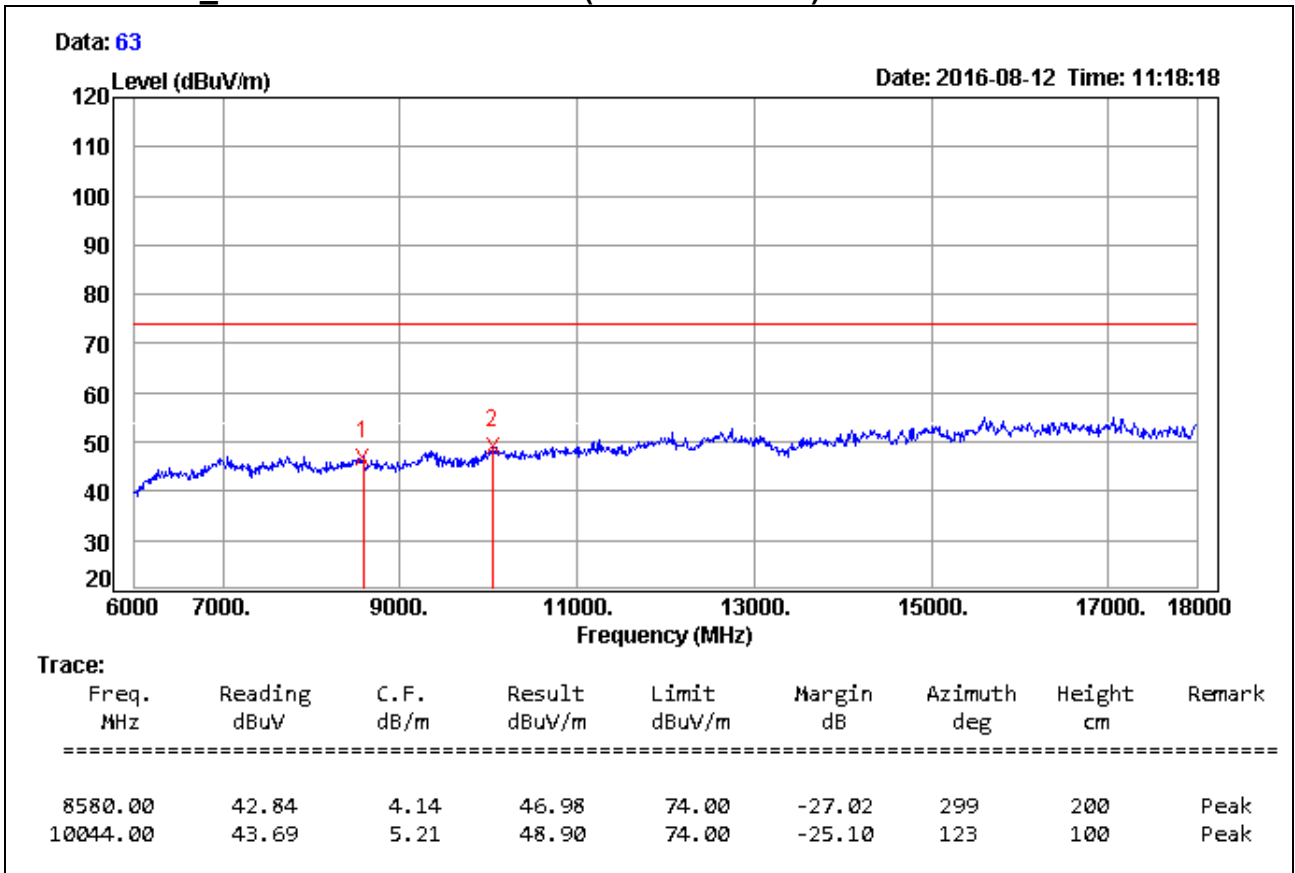


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Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

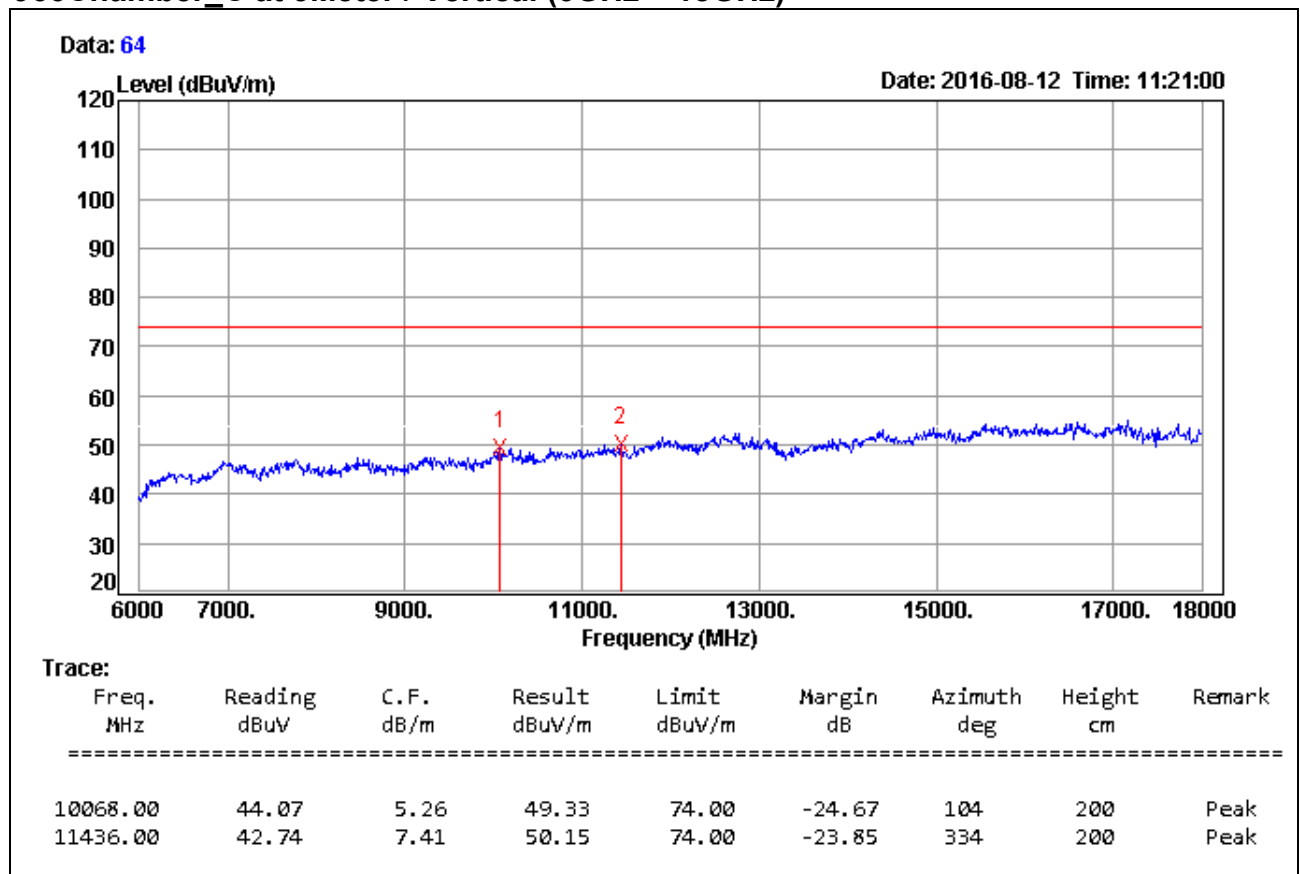


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966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

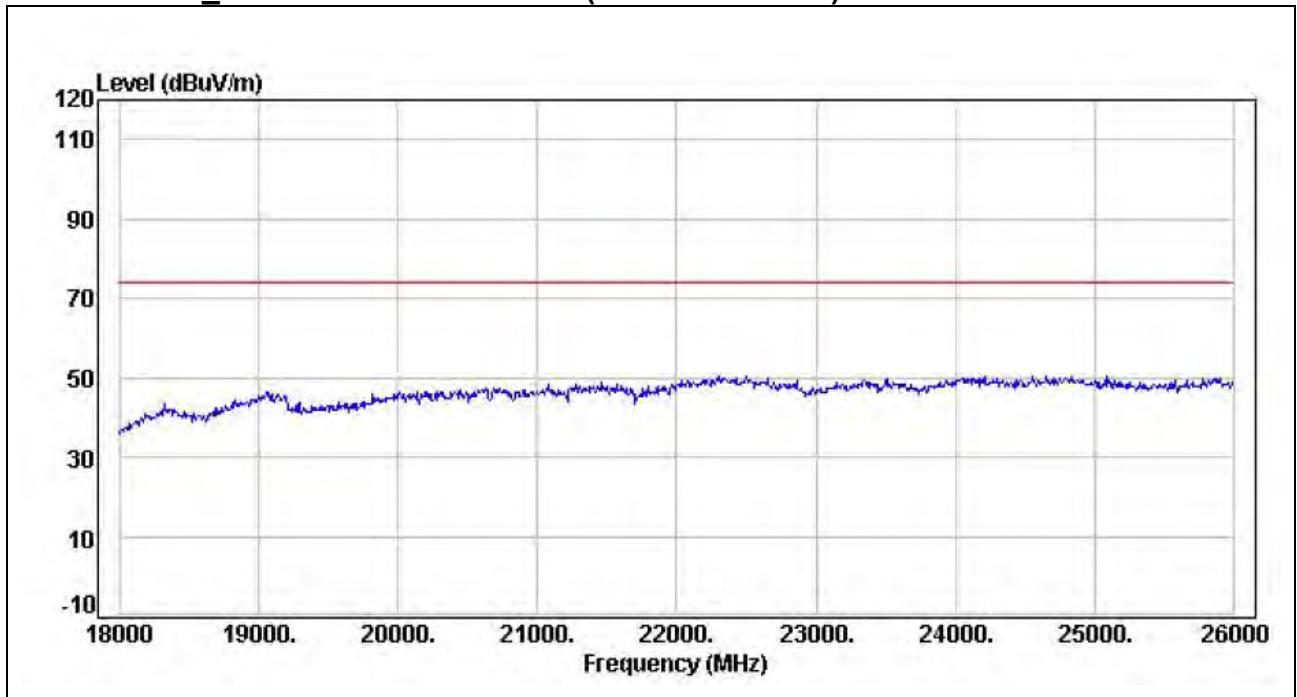


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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

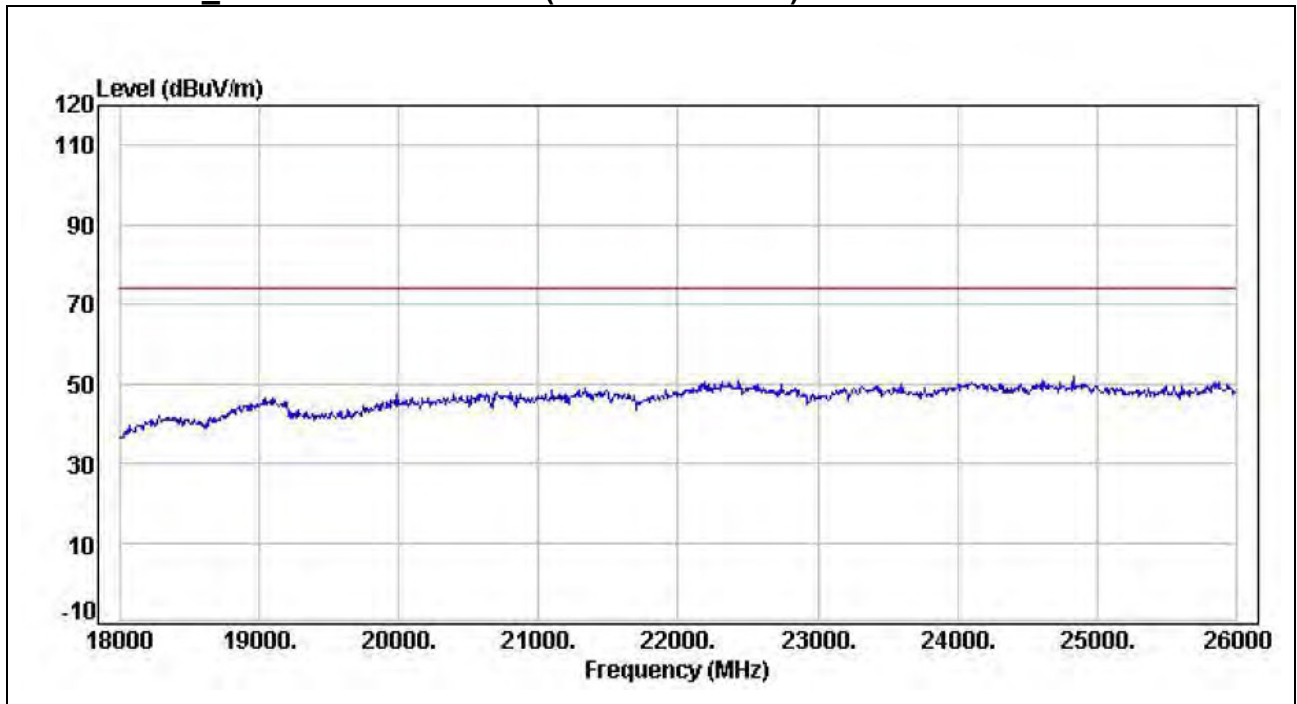


Remark:

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Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

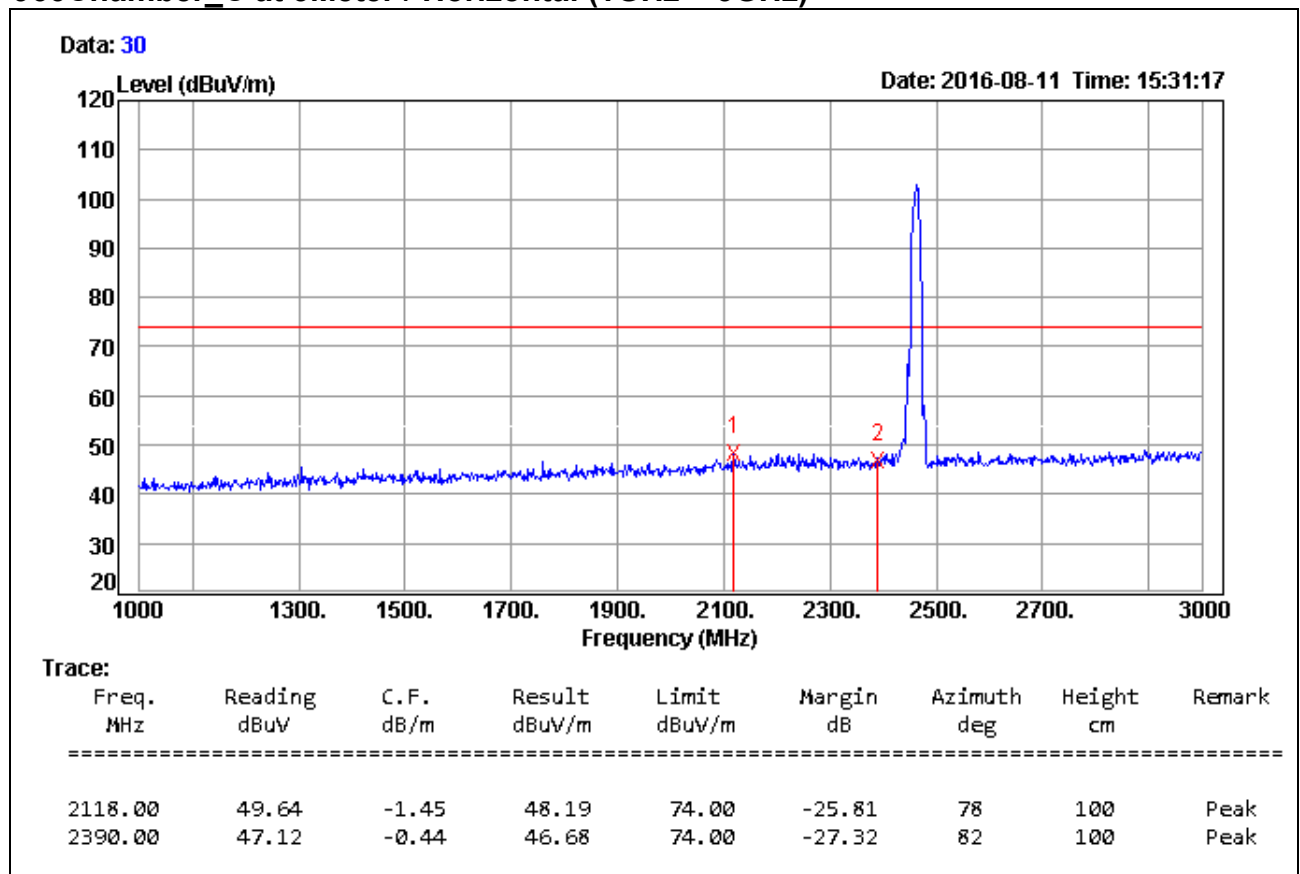


Remark:

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Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

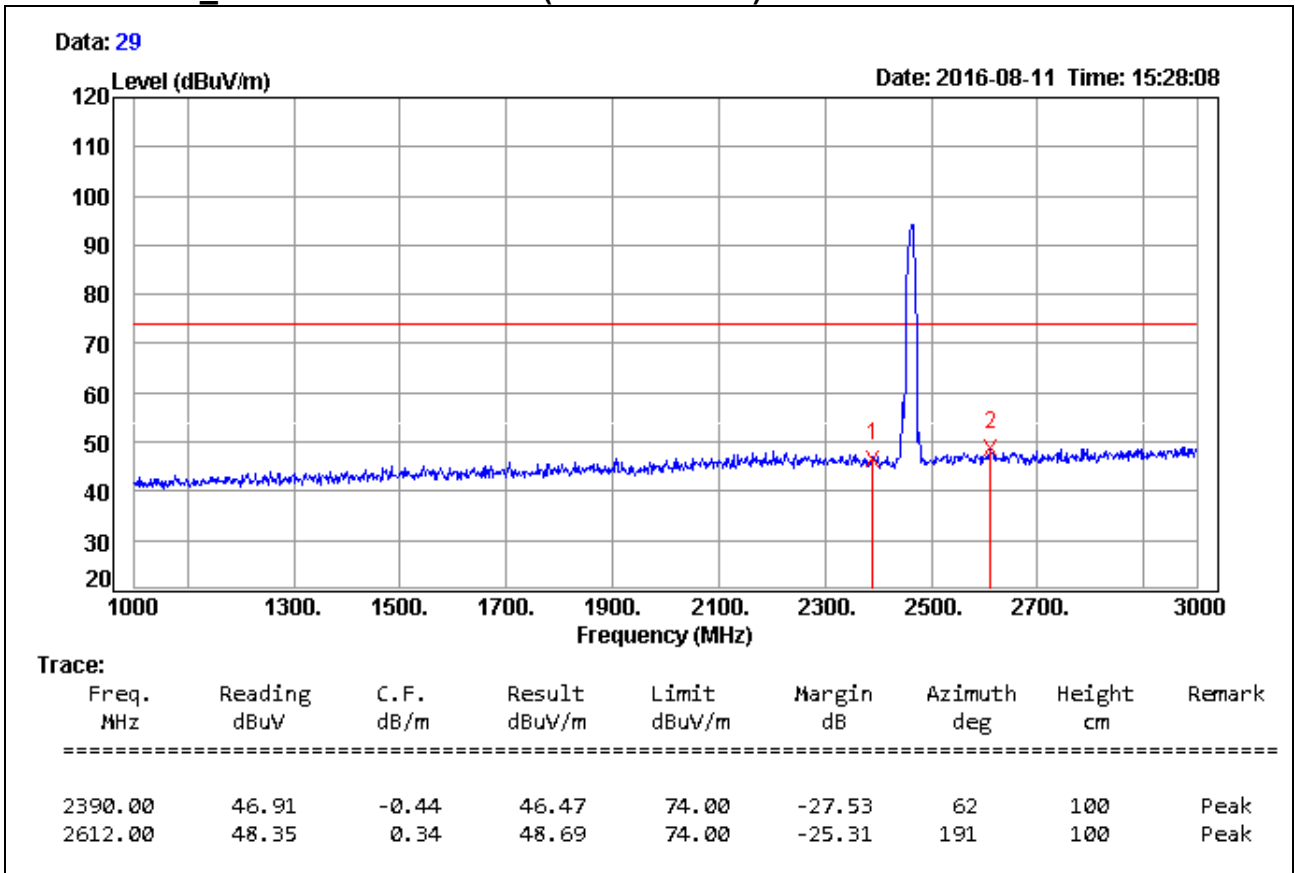


Remark:

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Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

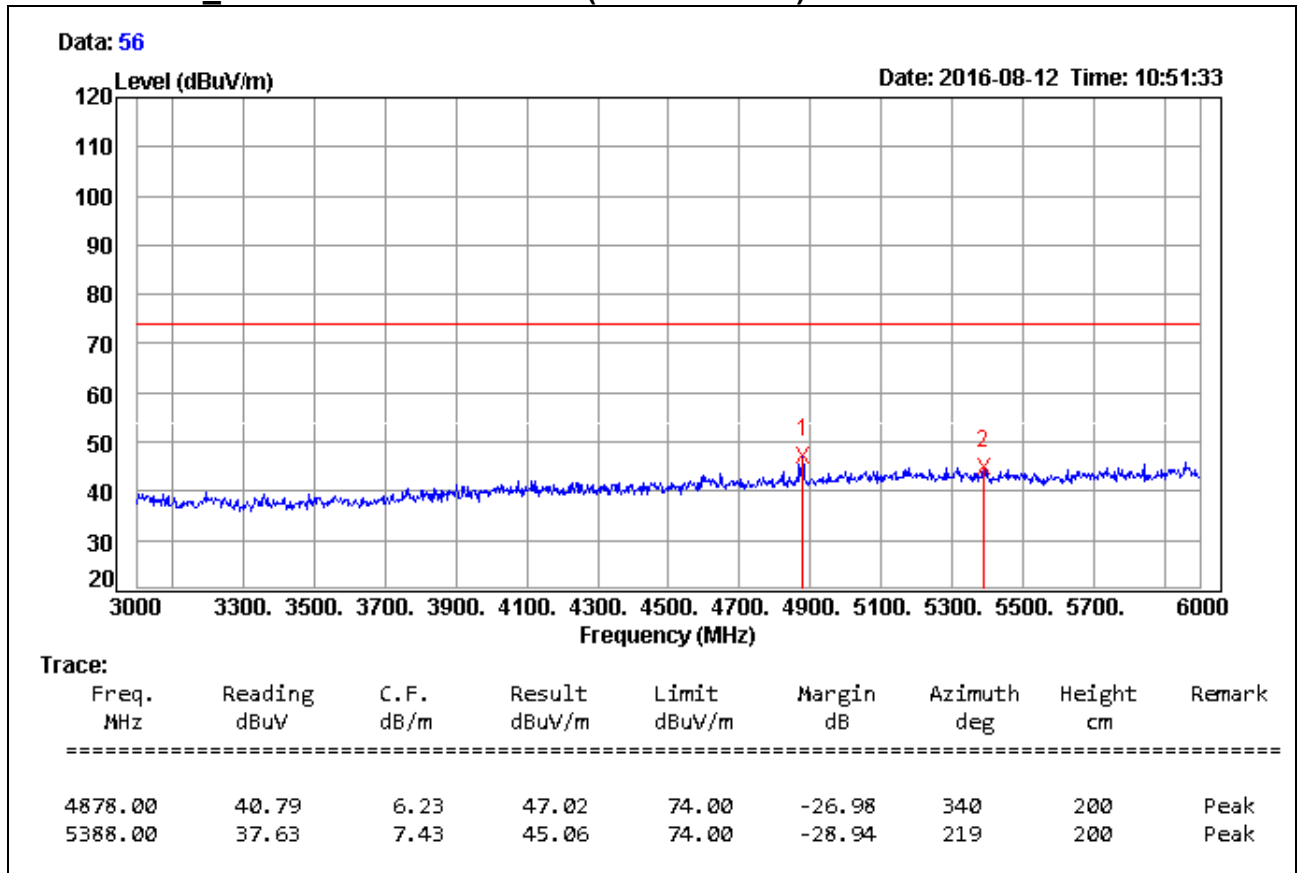


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Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

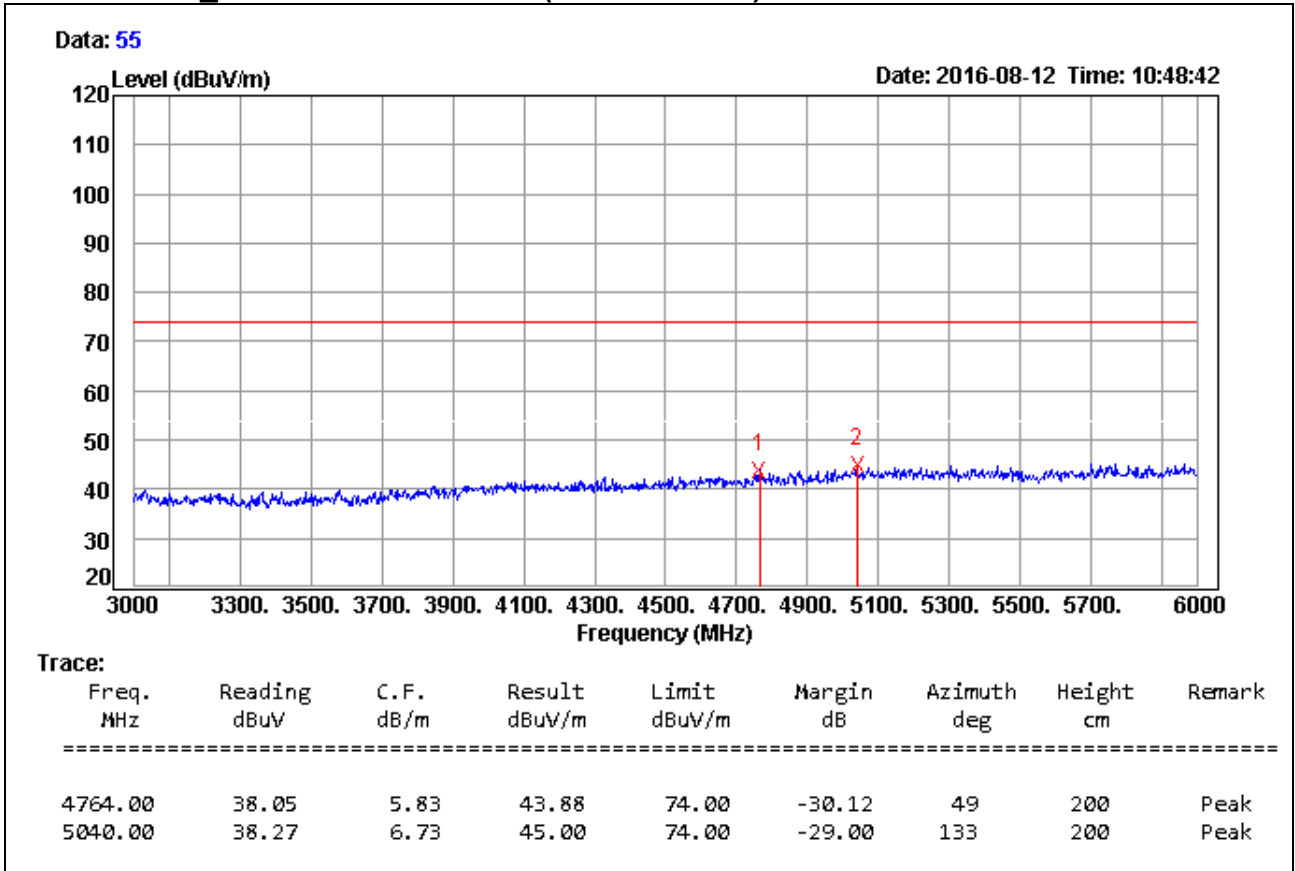


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Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

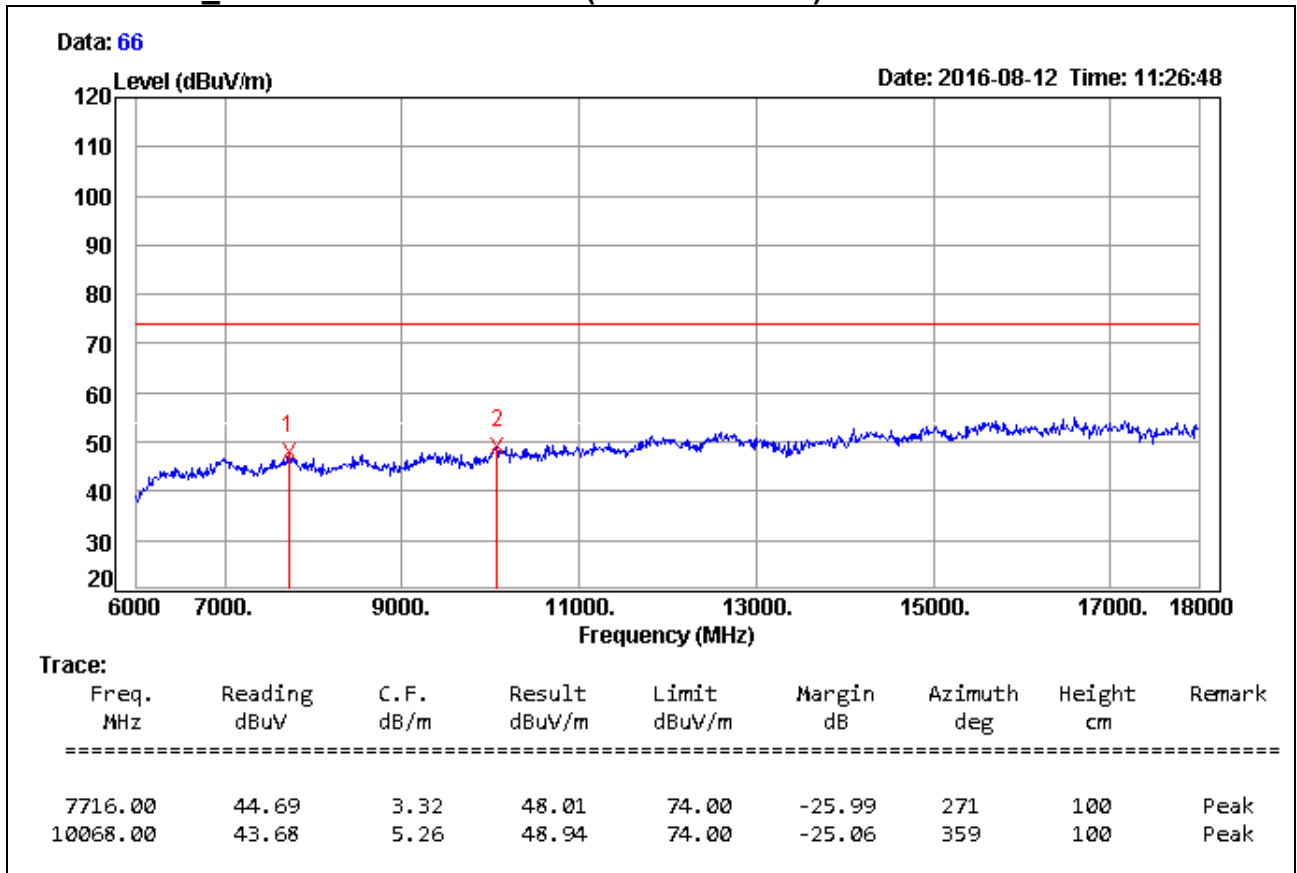


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Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

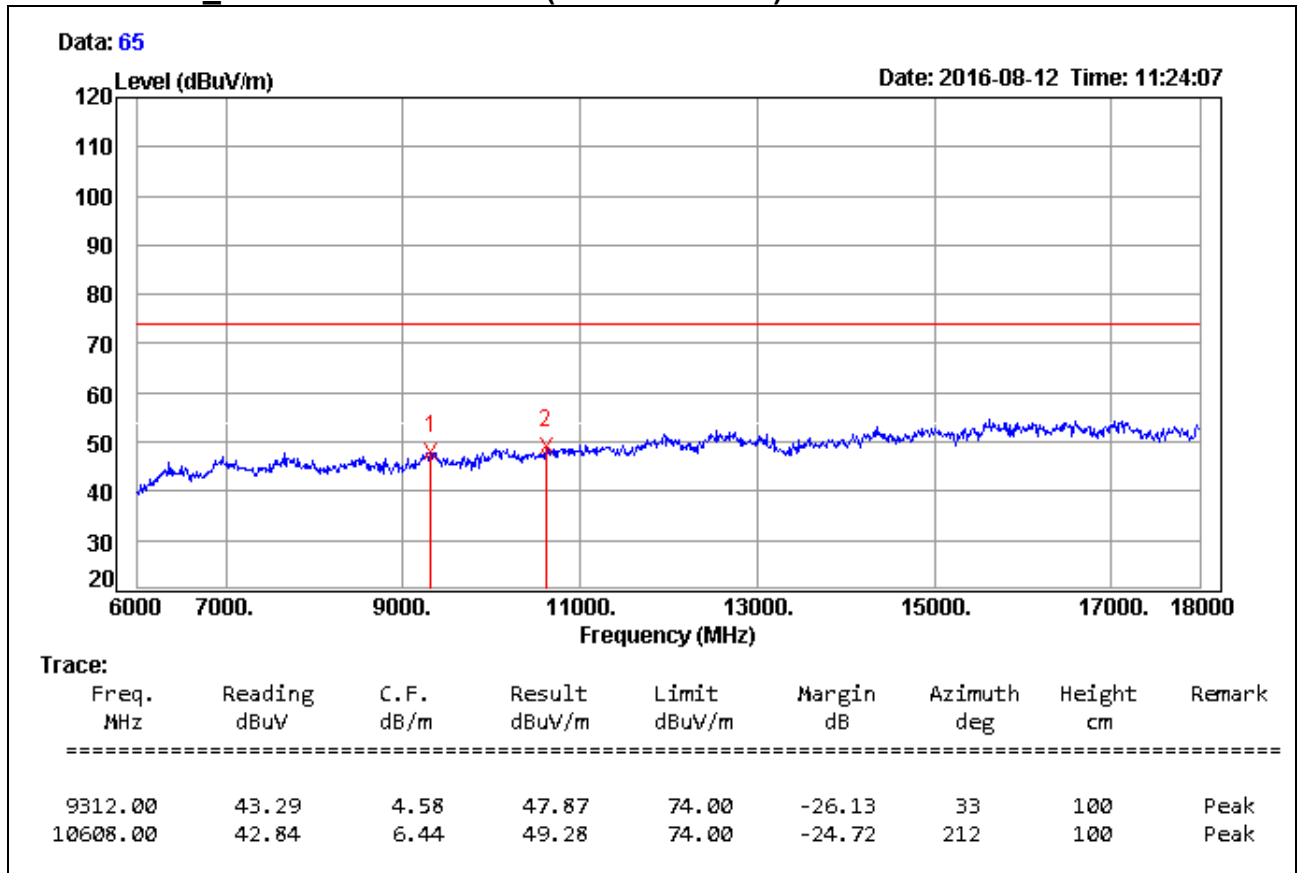


Remark:

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Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

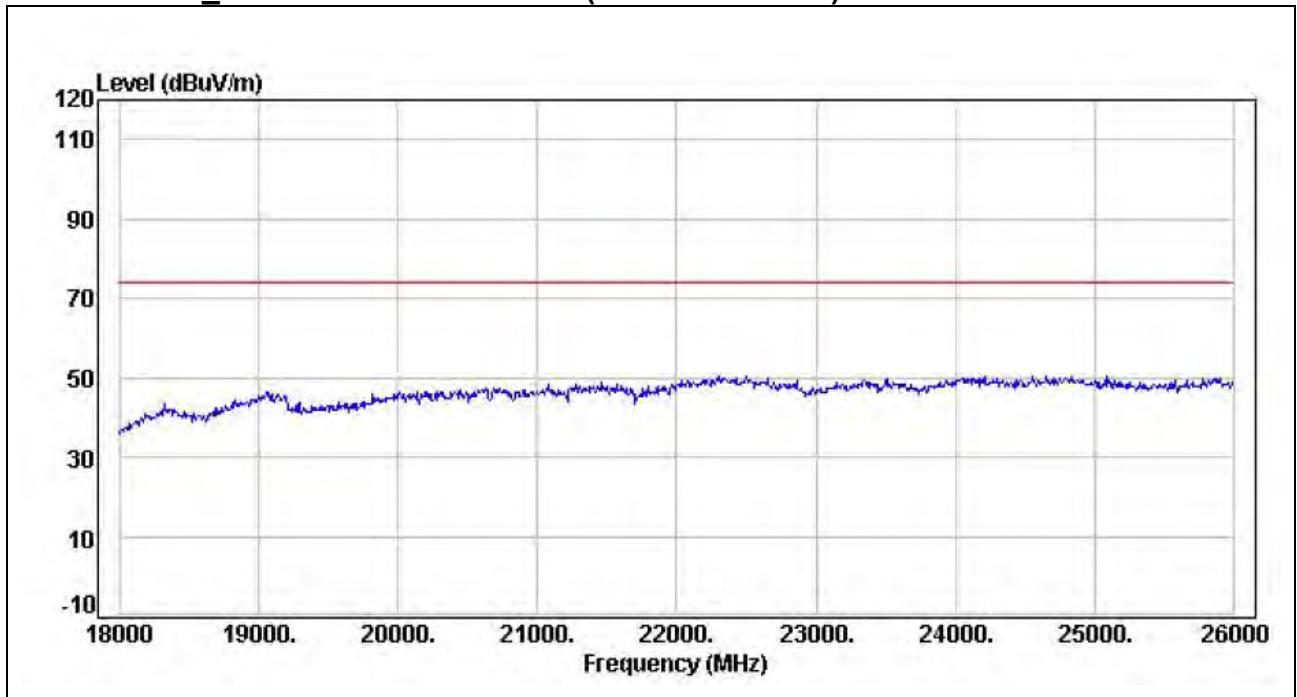


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Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

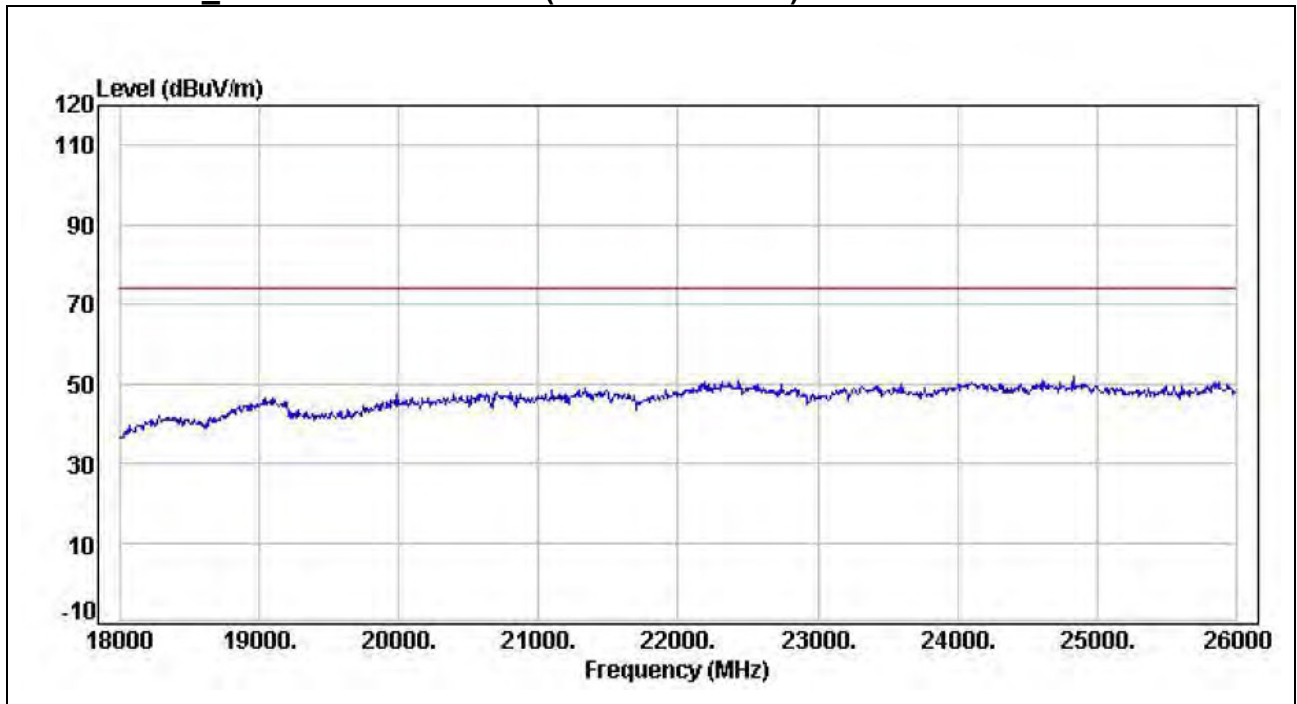


Remark:

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Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

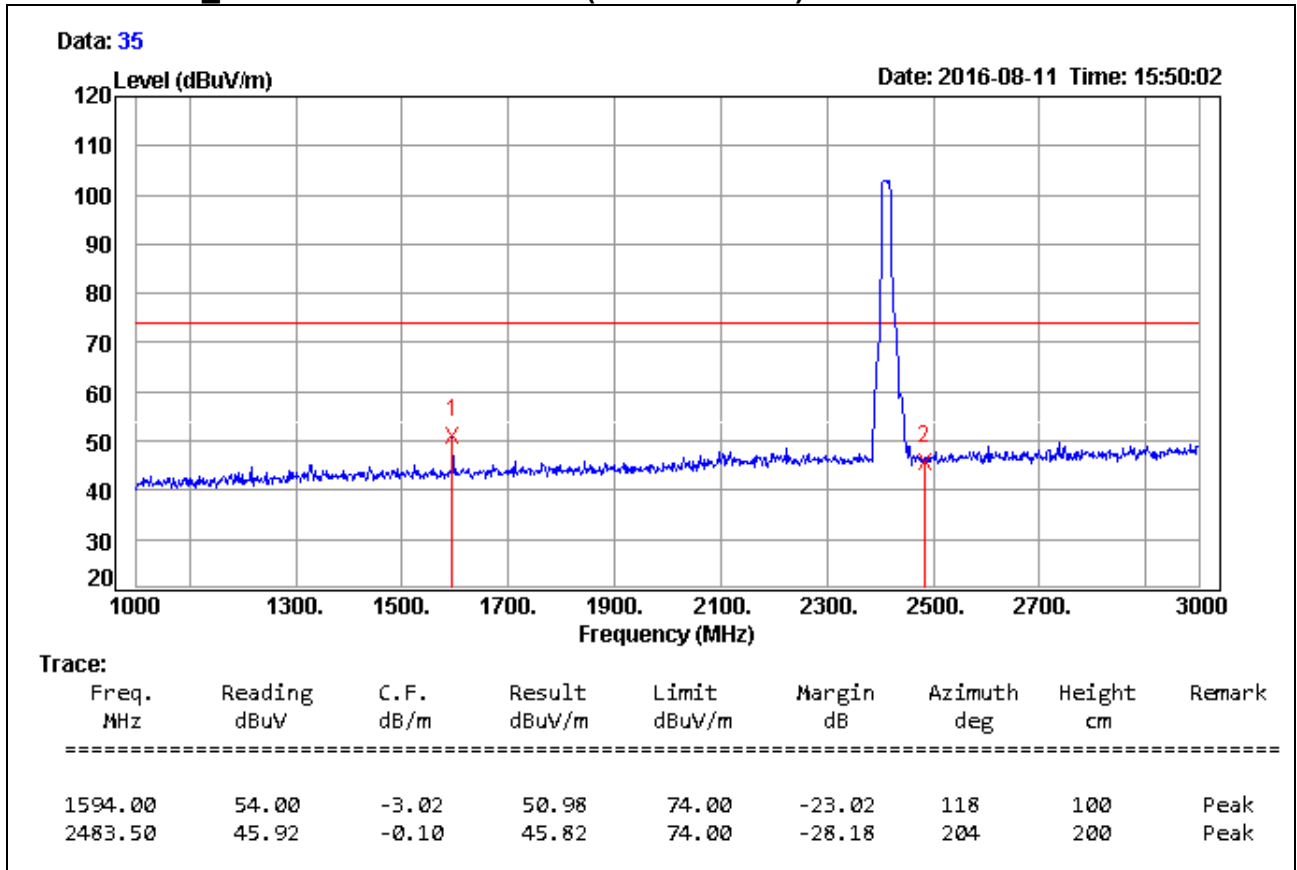


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

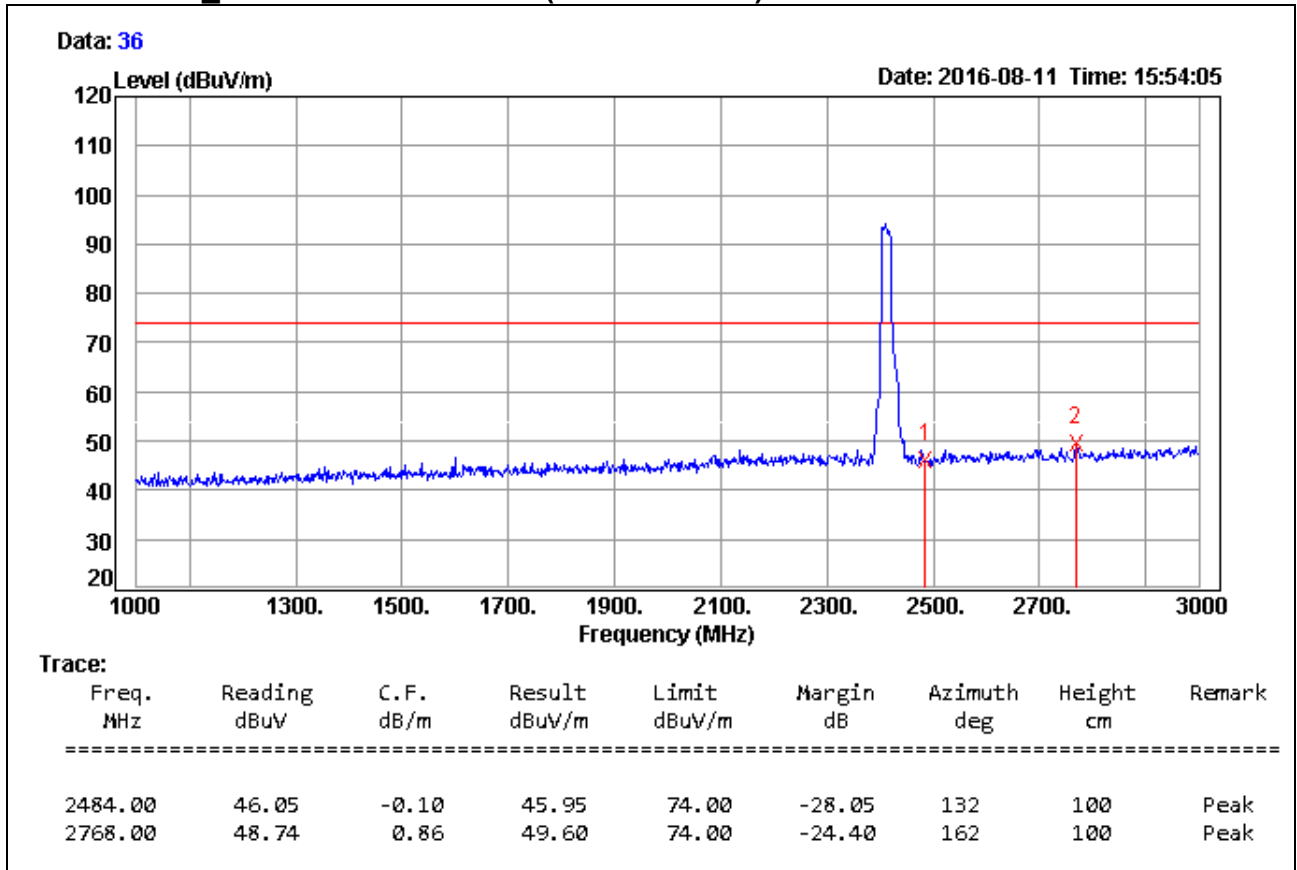


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

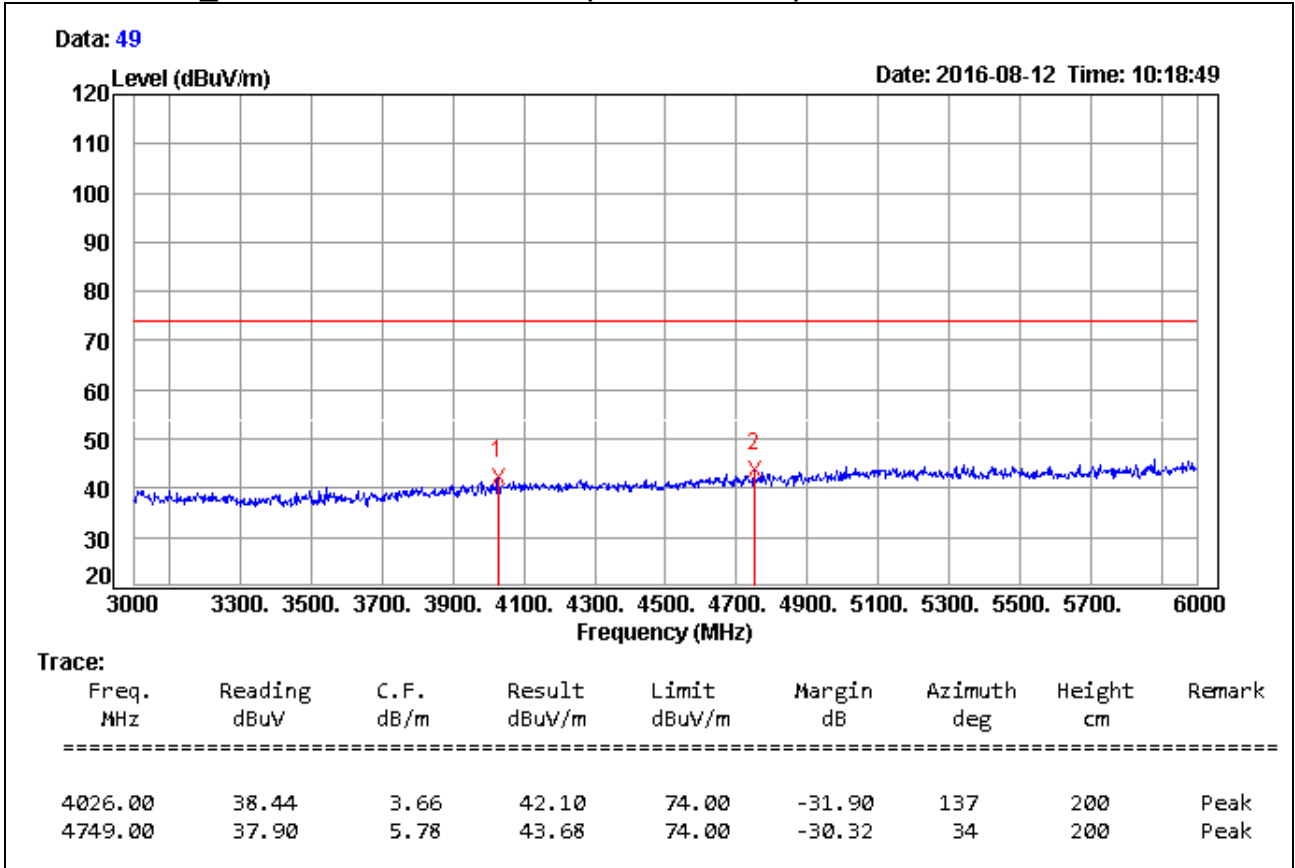


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

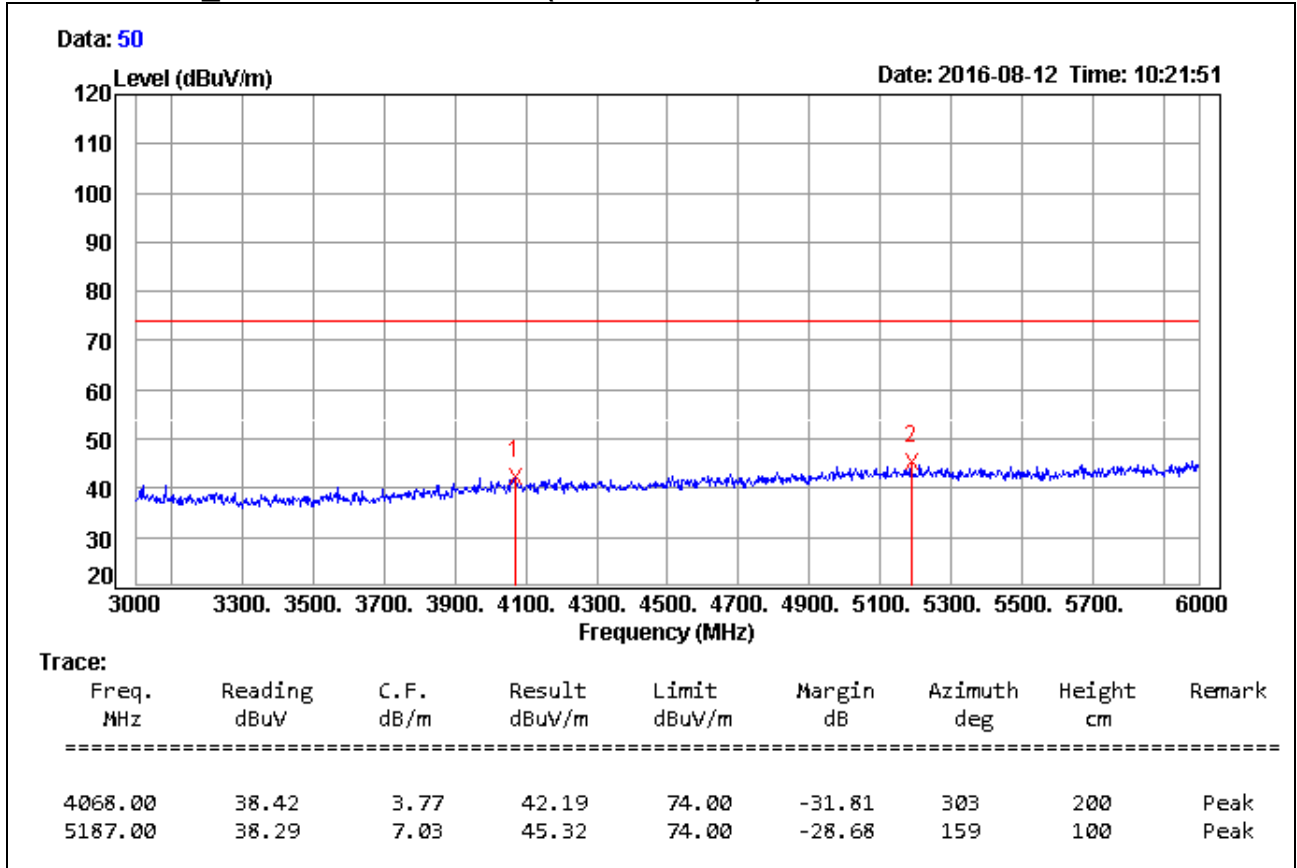


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

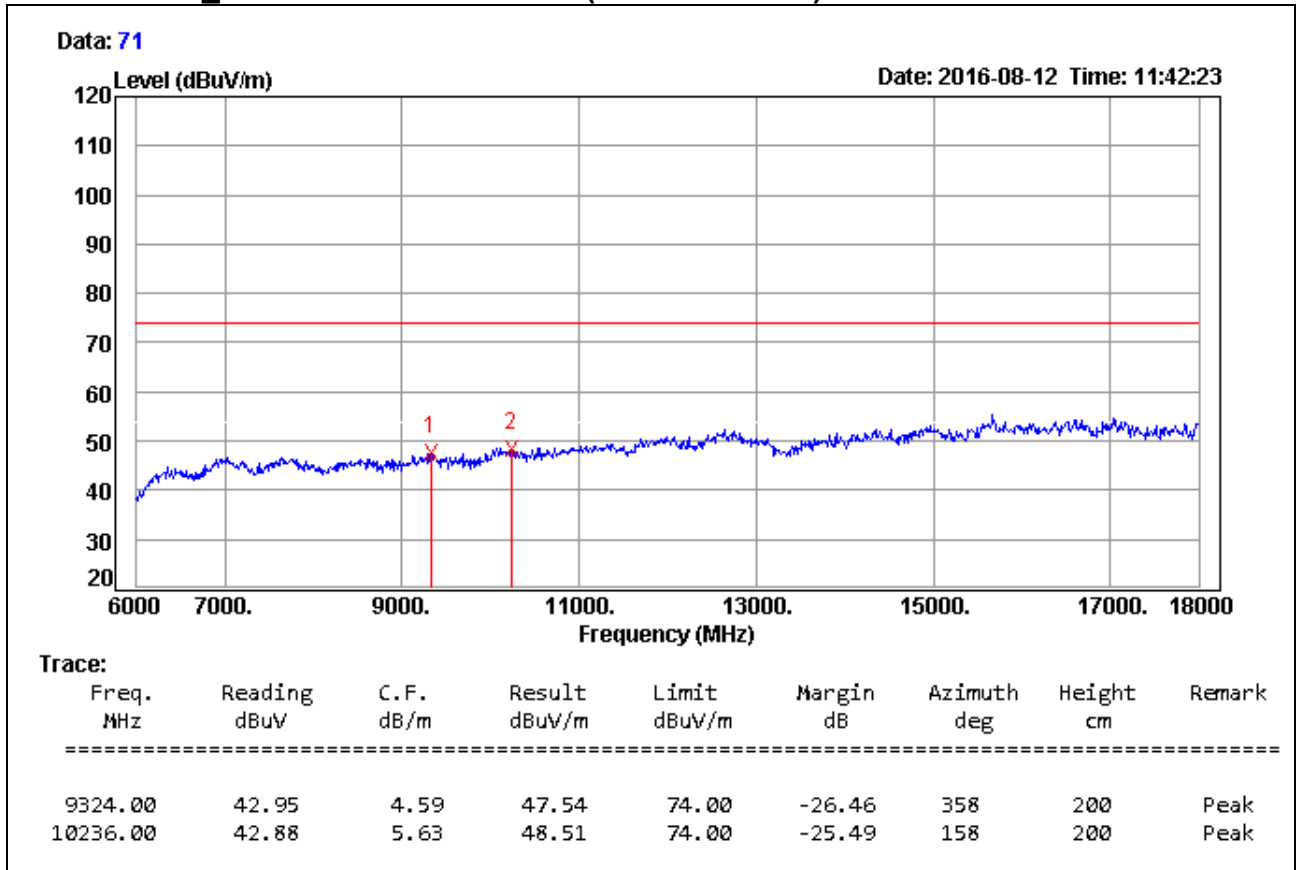


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

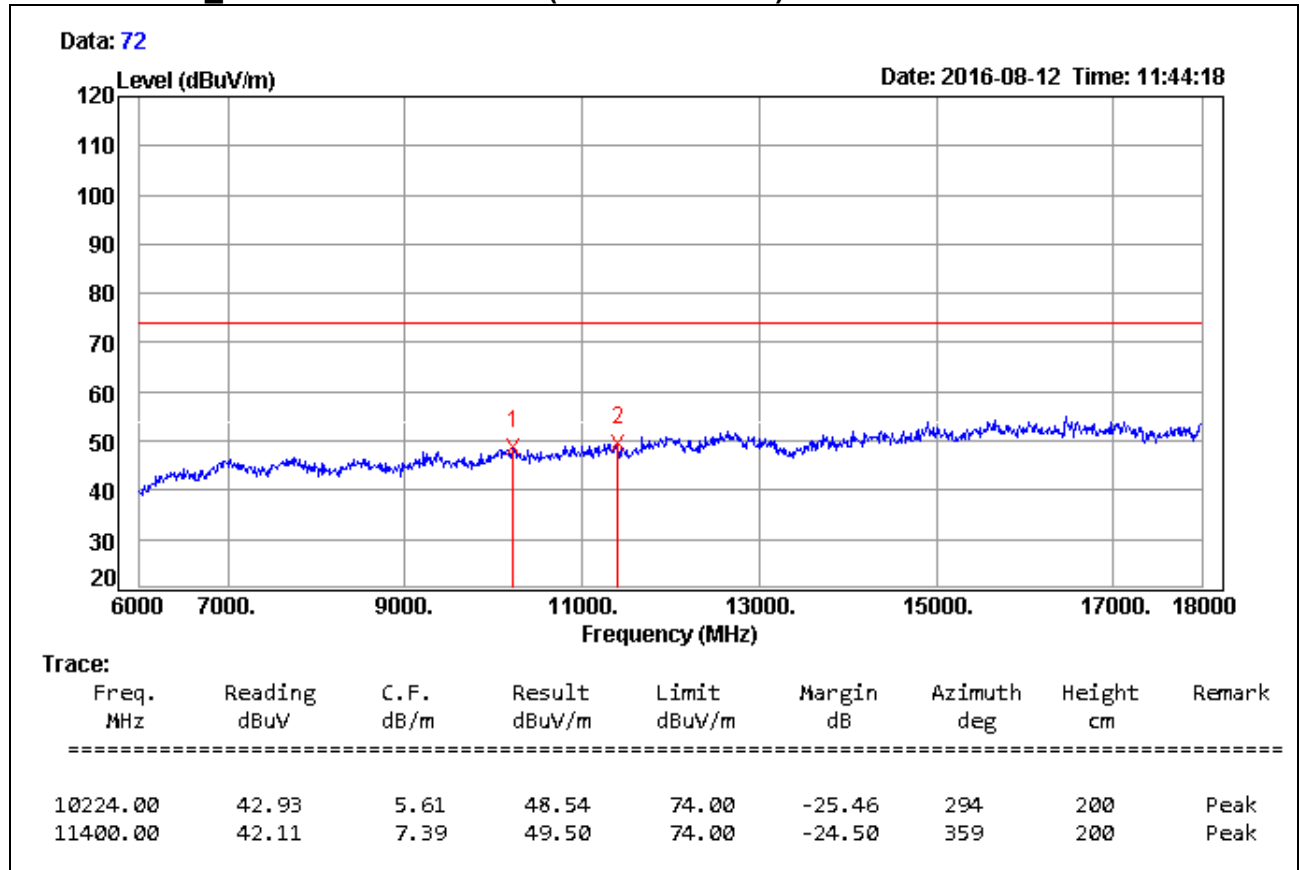


Remark:

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 $Remark\ AVG = Result(AV) - Limit(AV)$

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

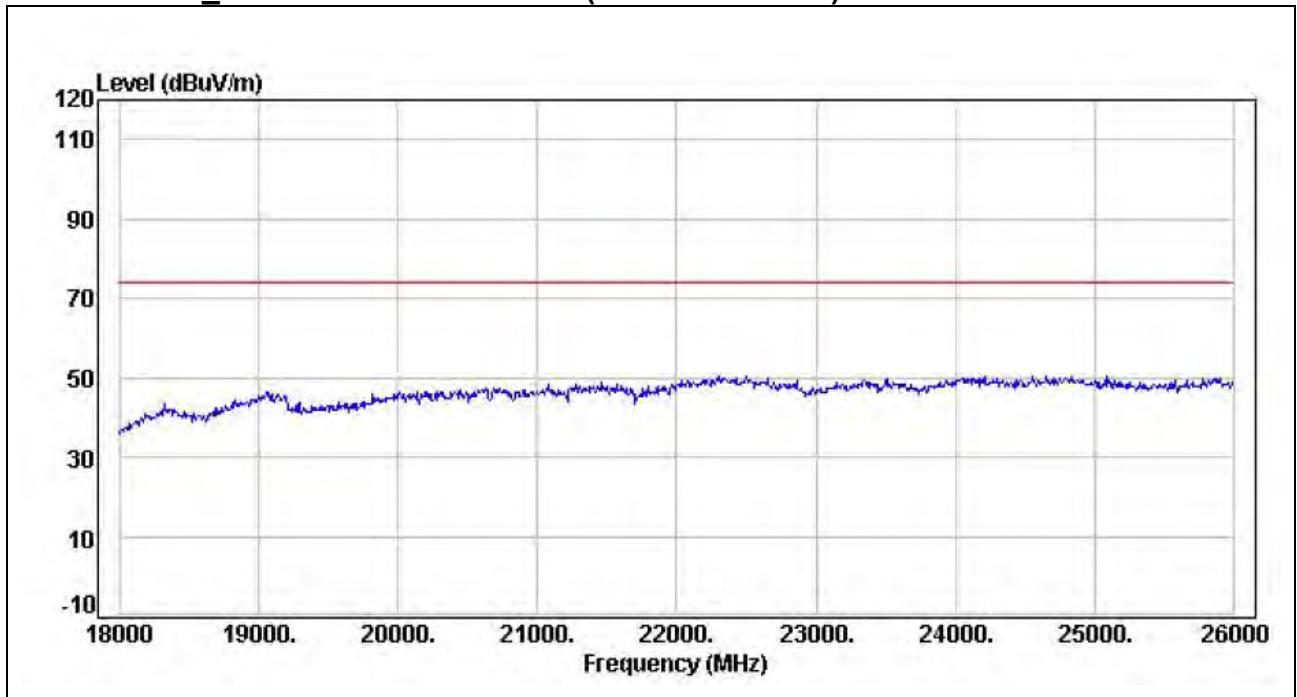


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

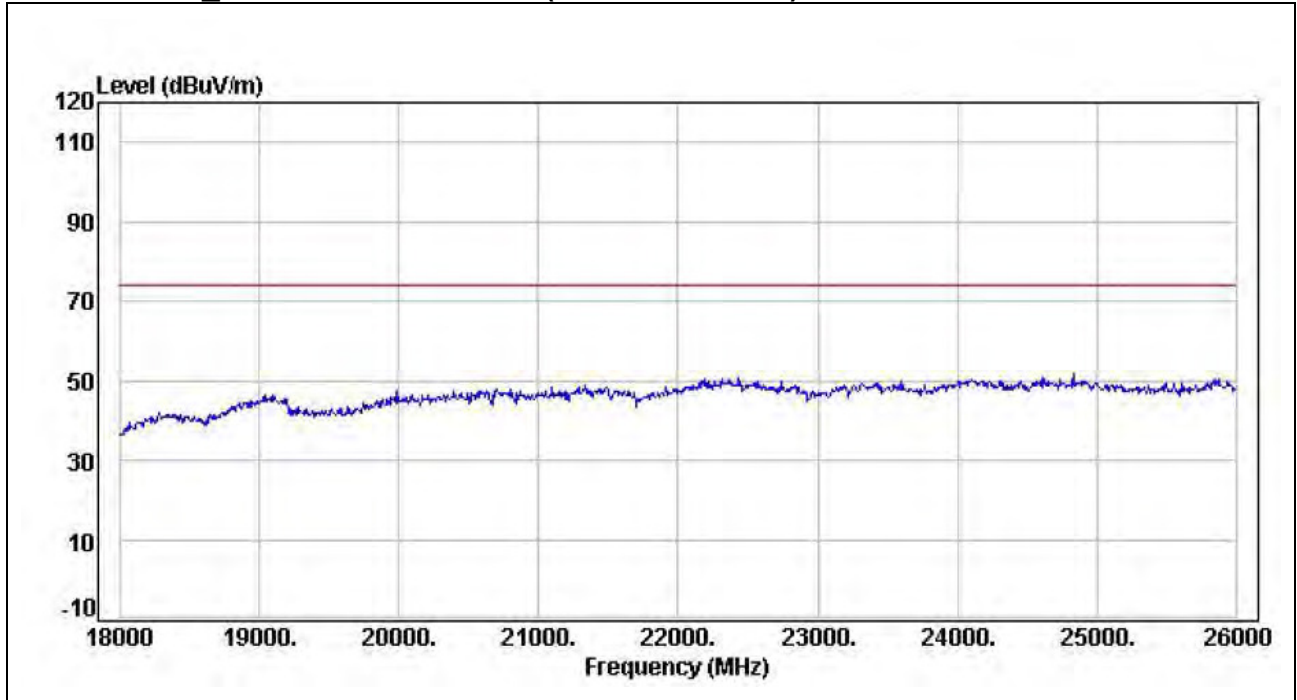


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

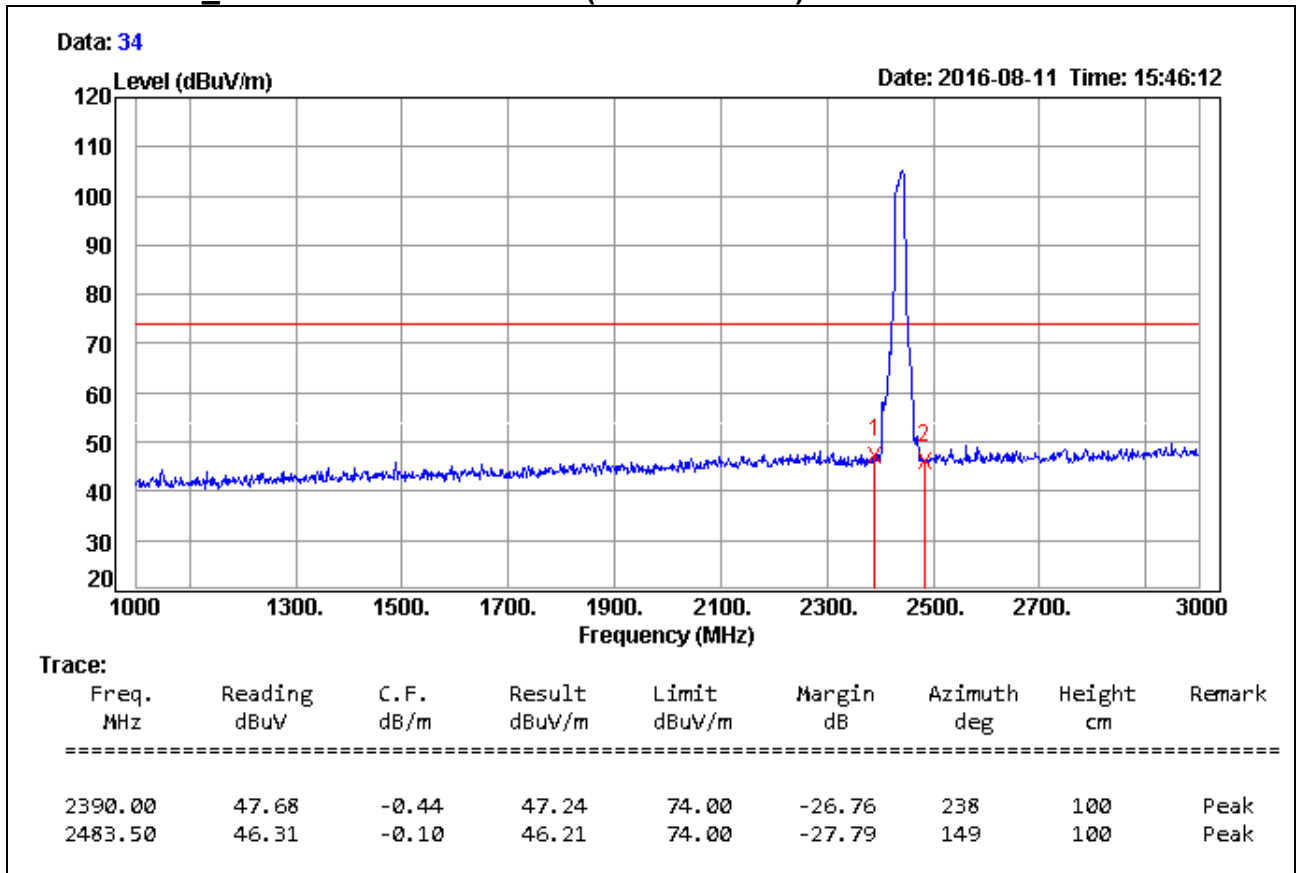


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

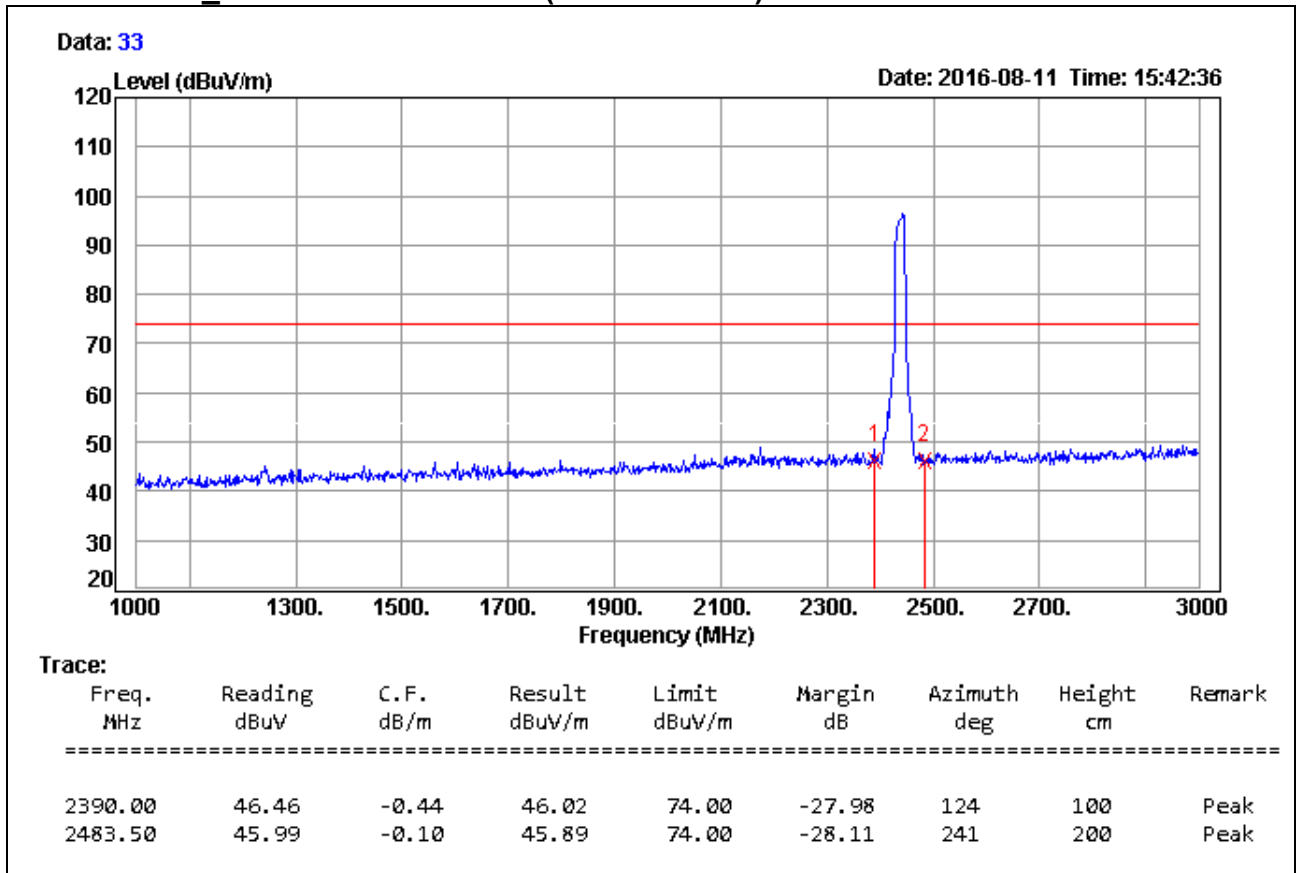


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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 Remark Peak = Result(PK) – Limit(PK)
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

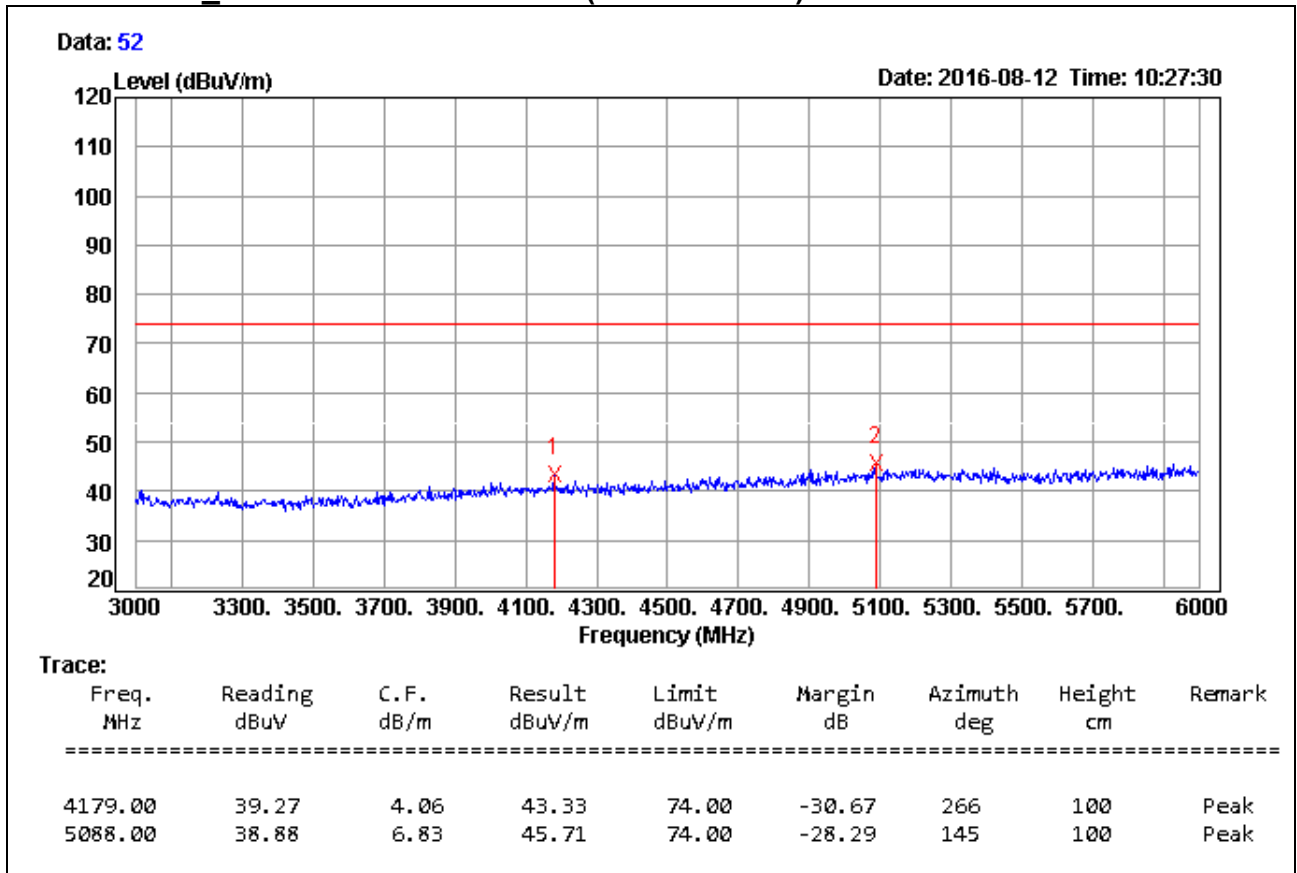


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

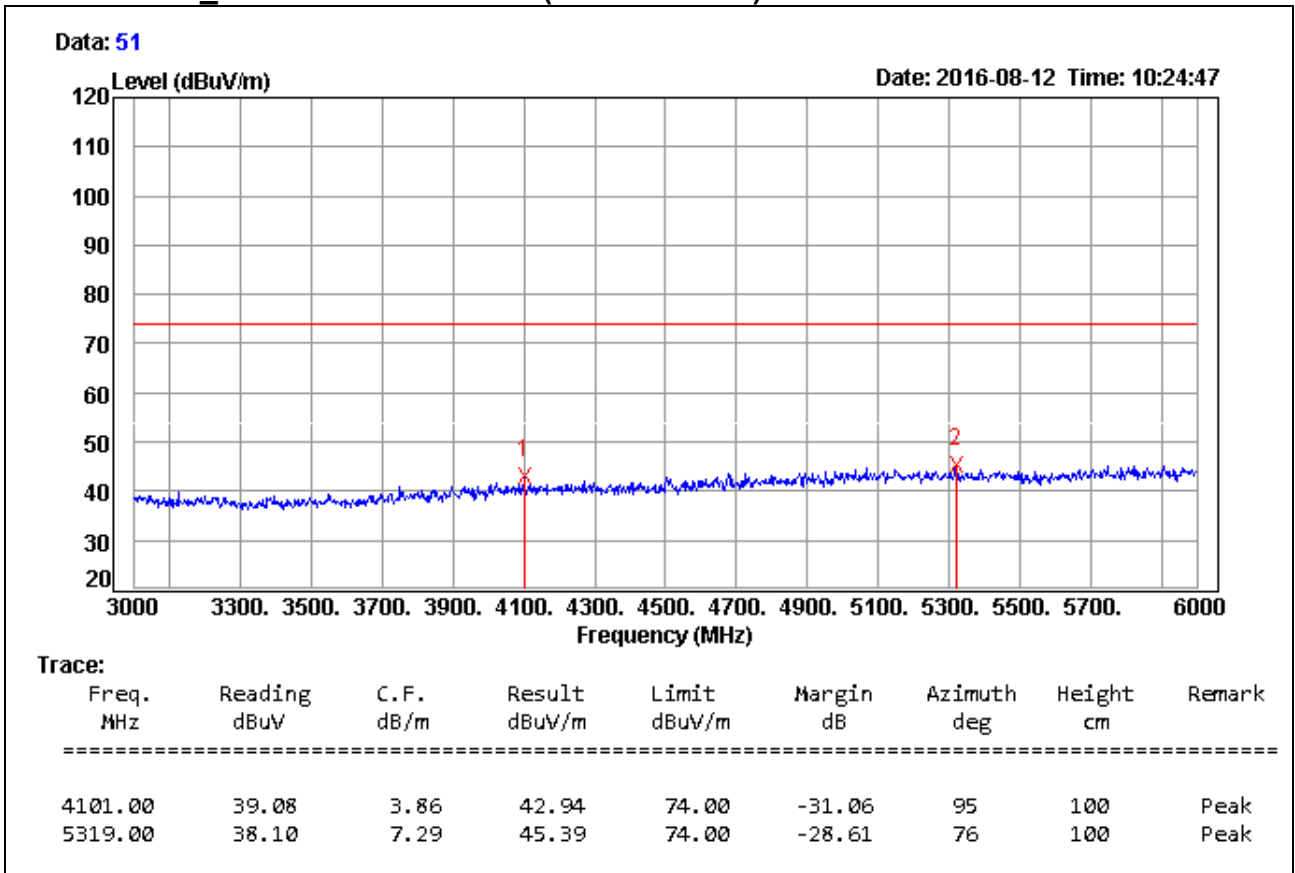


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

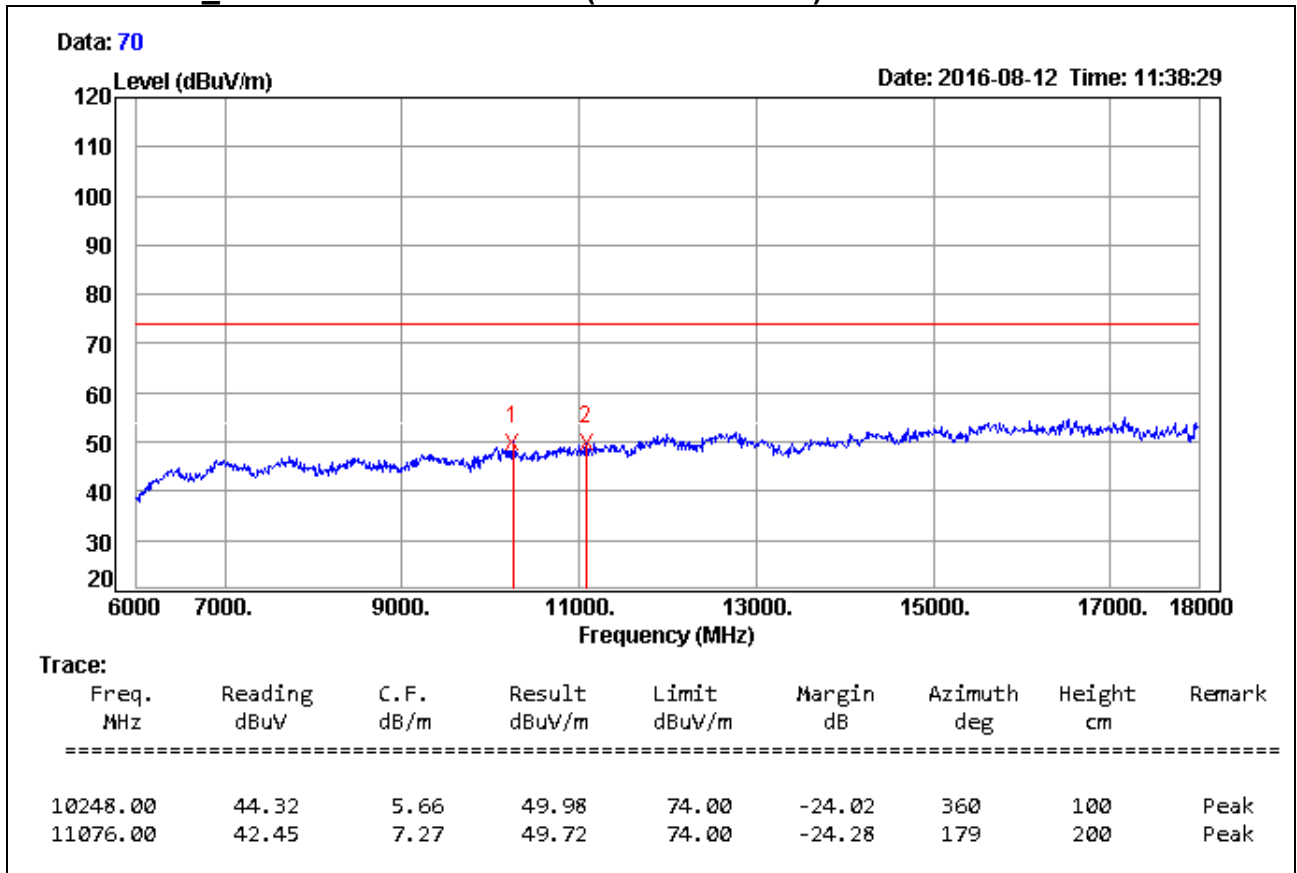


Remark:

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2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

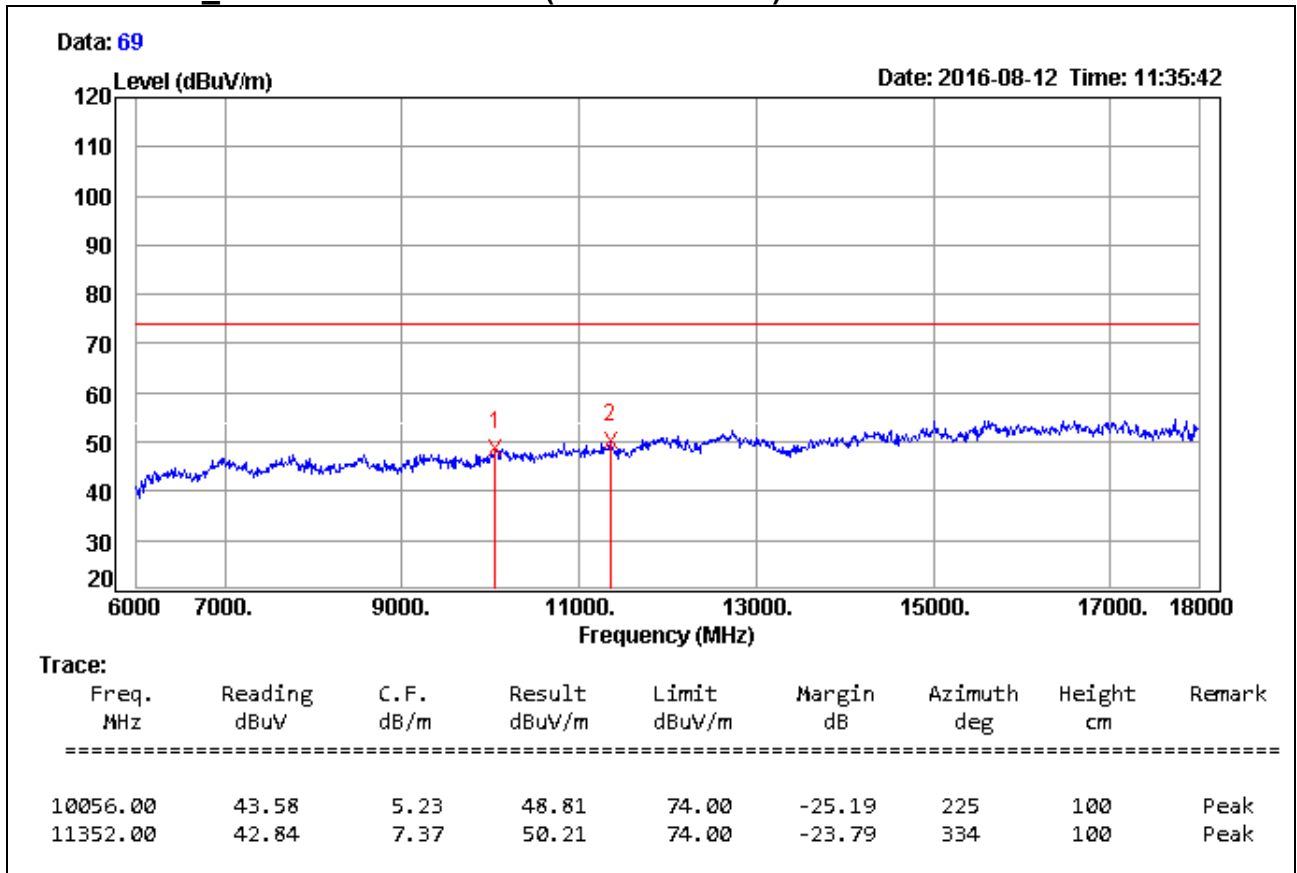


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

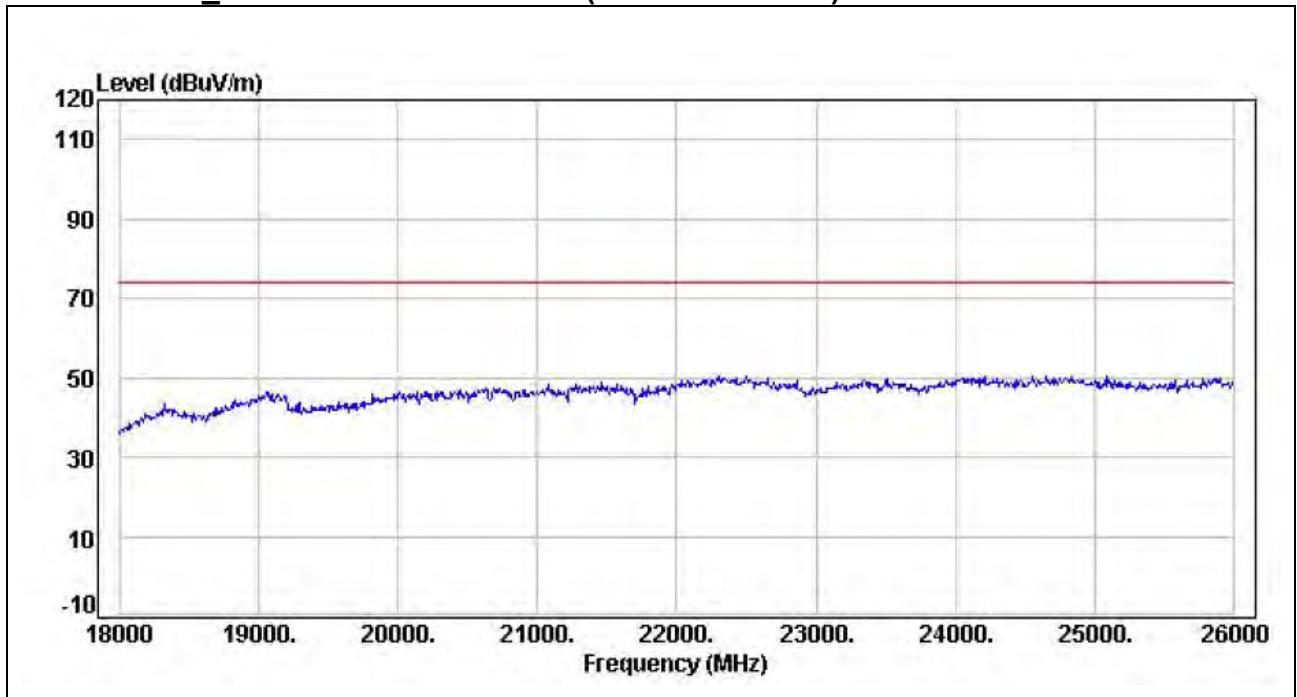


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

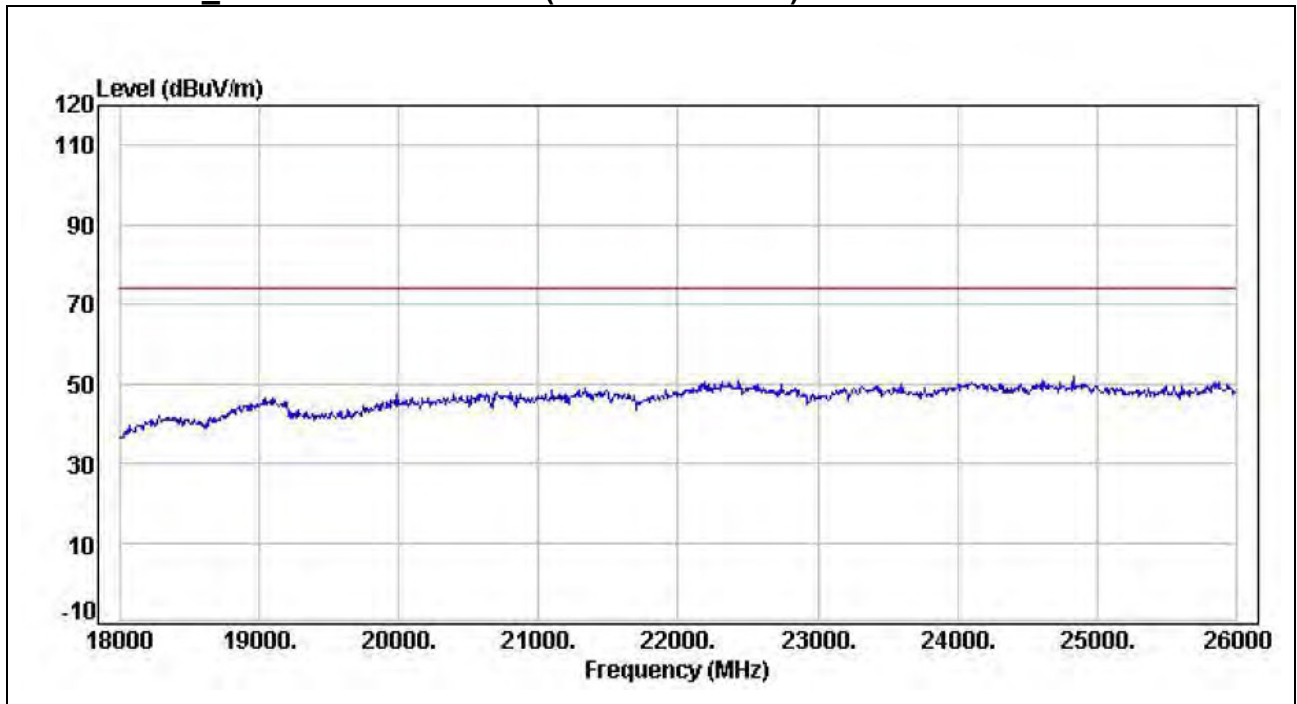


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

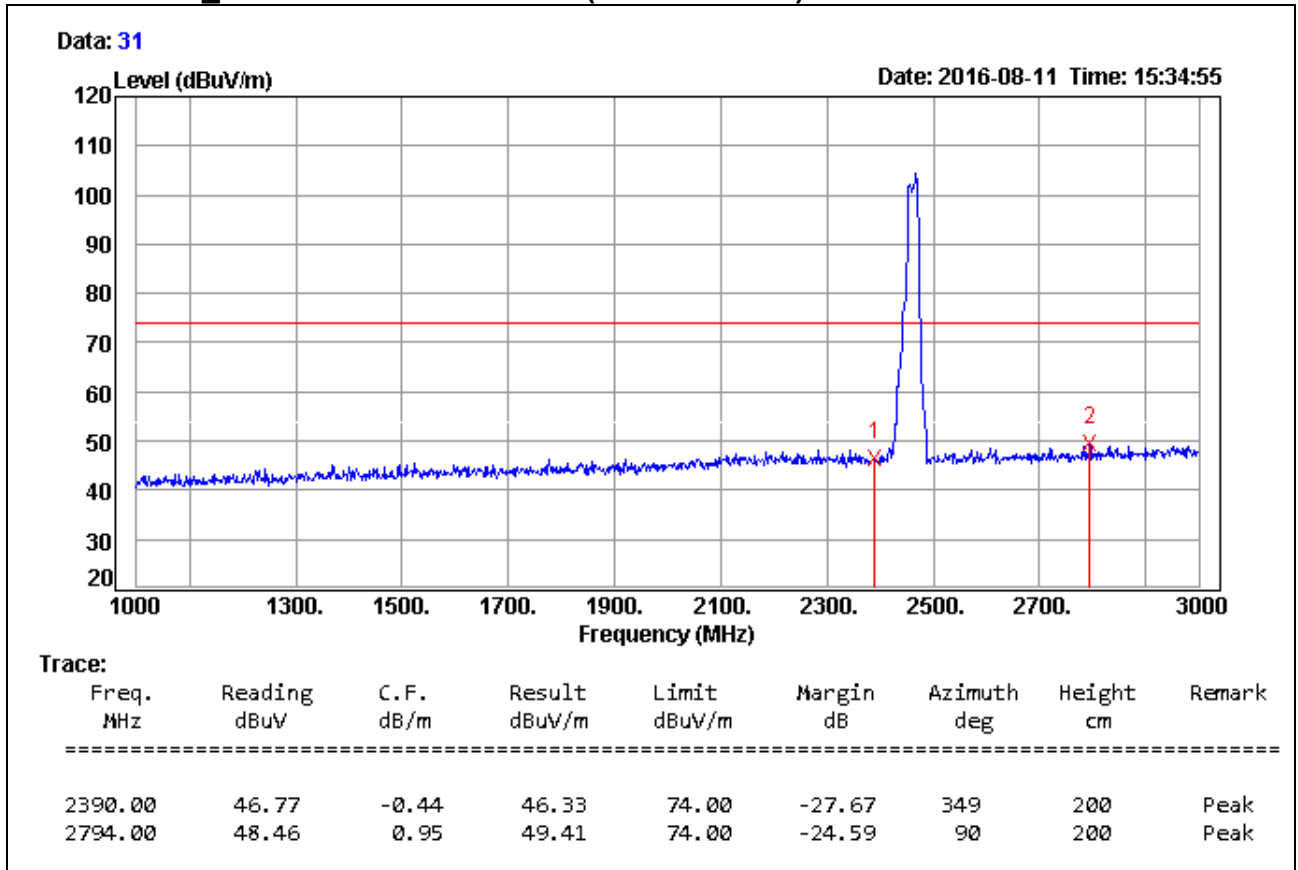


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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

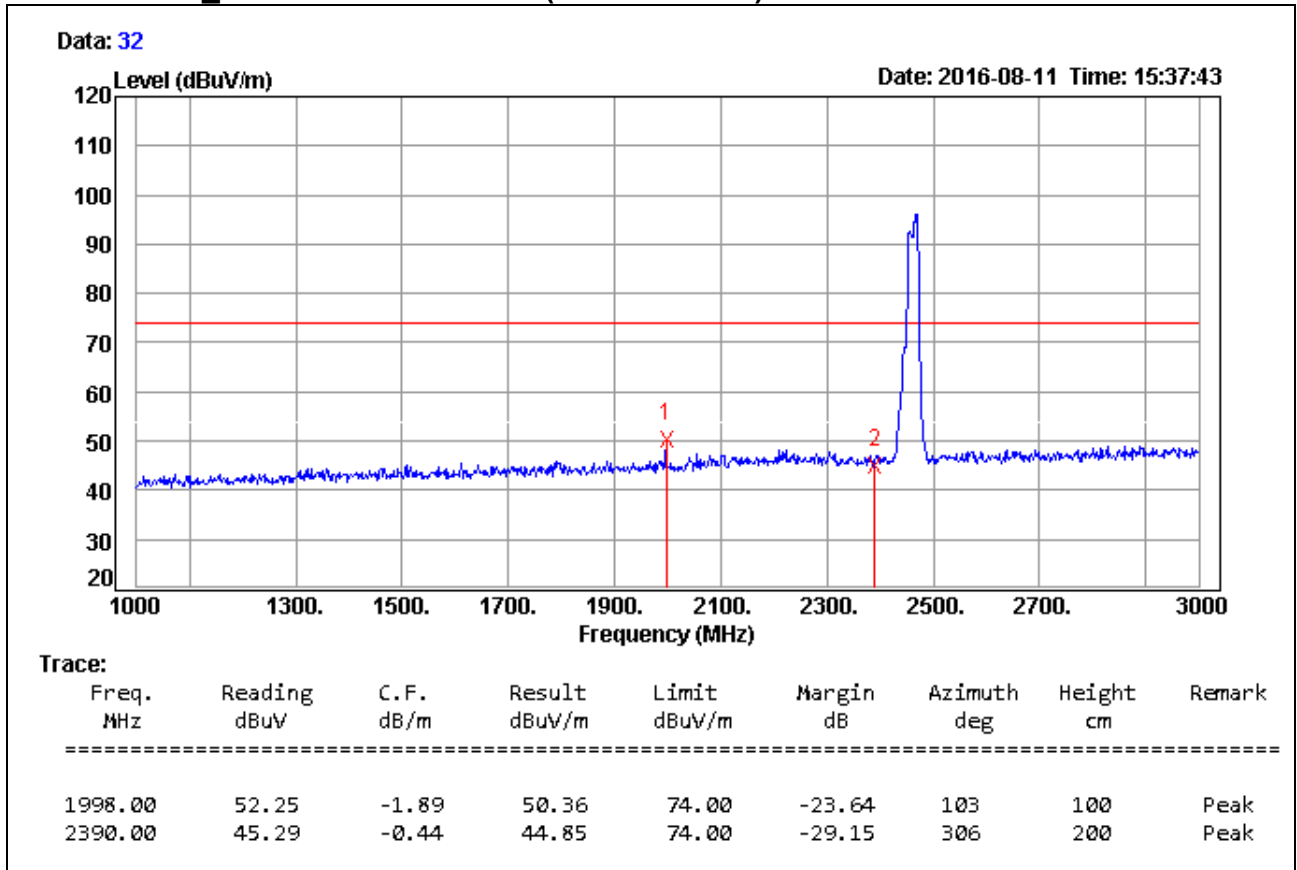


Remark:

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Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

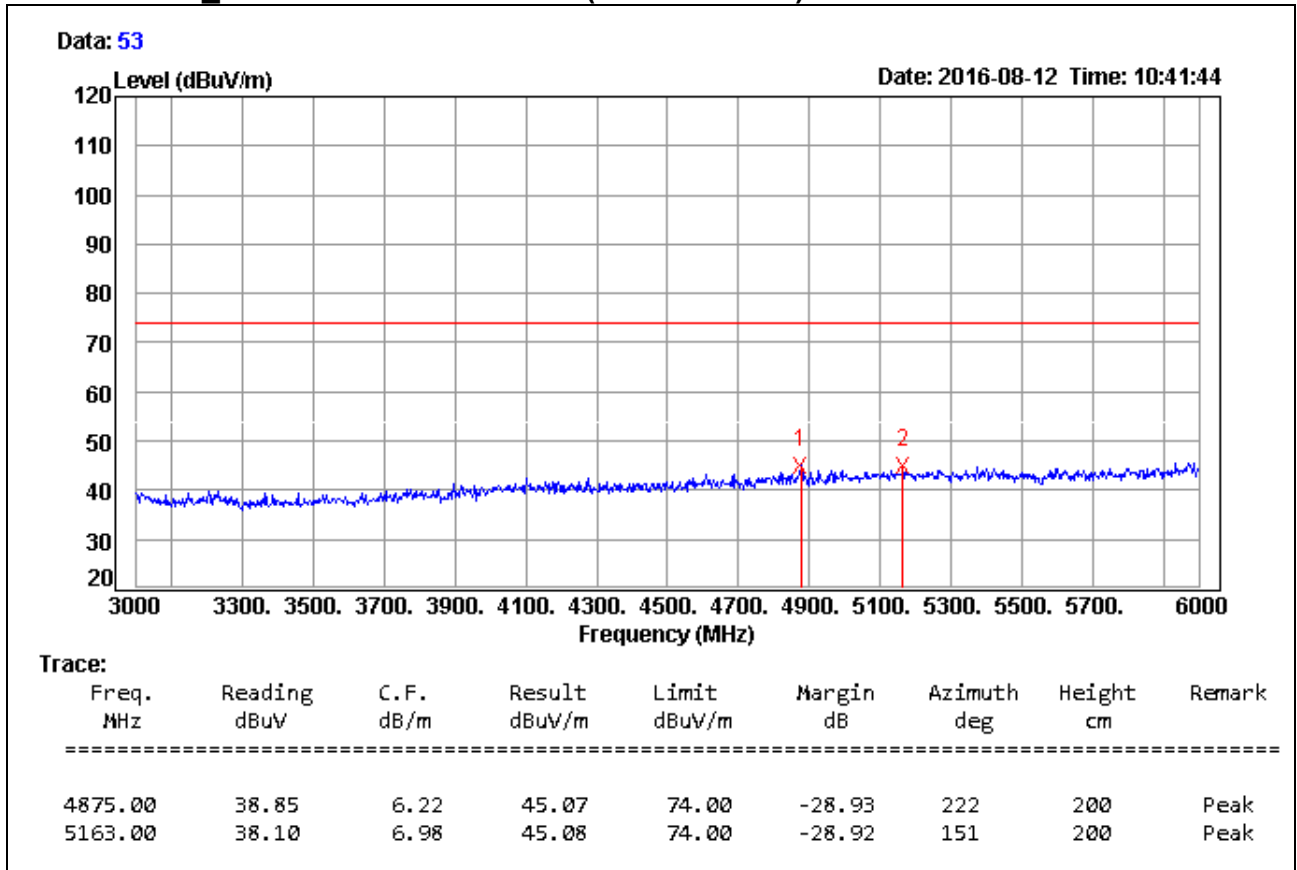


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Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

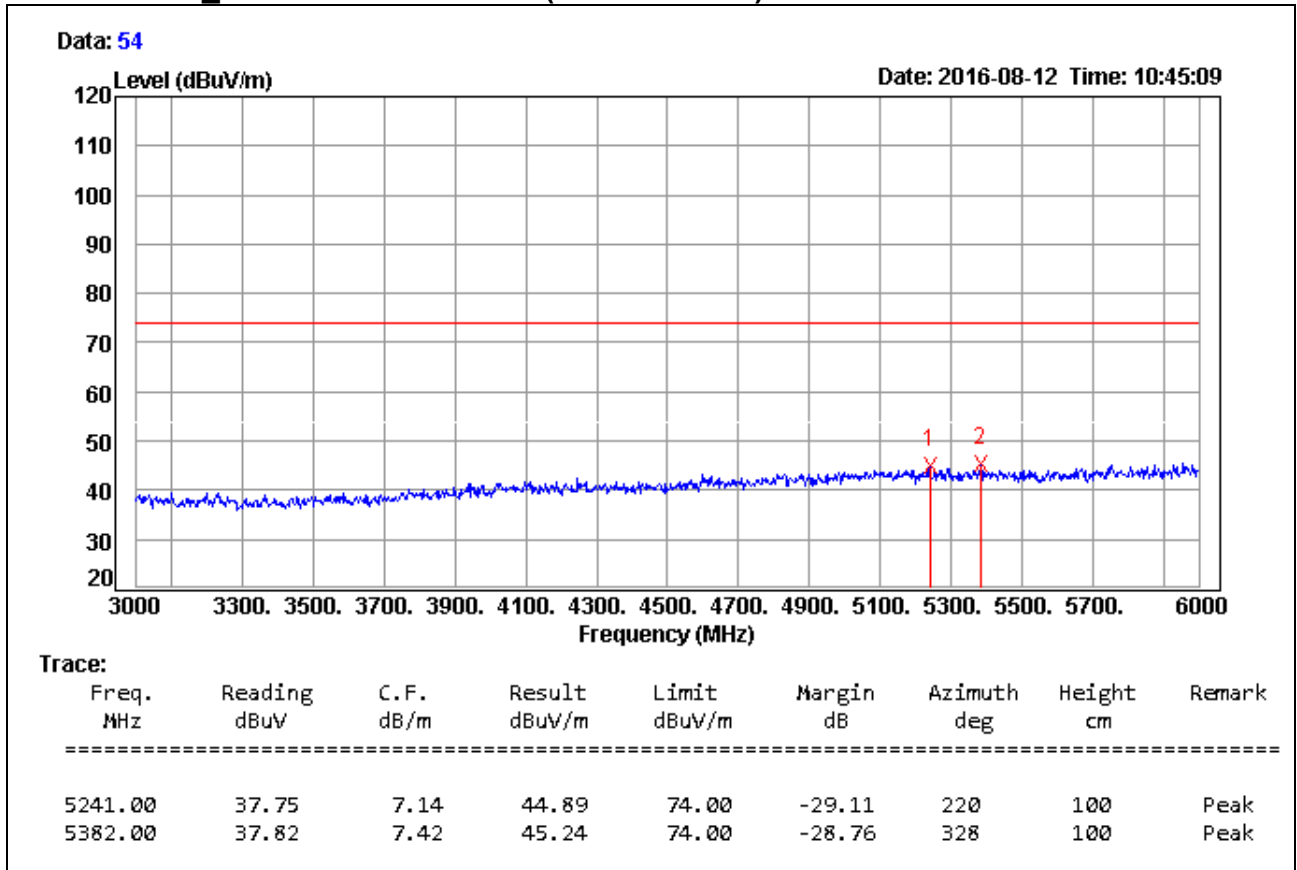


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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

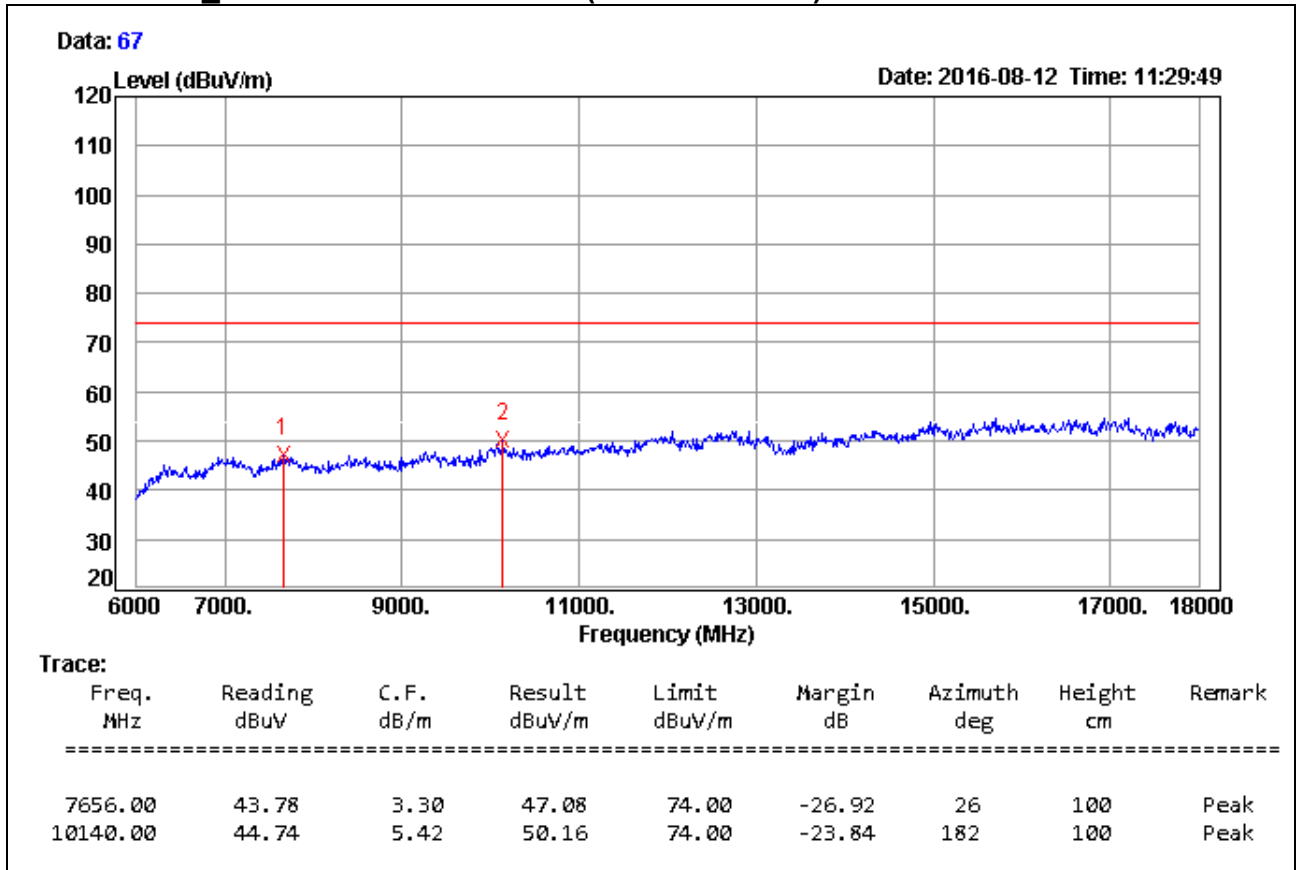


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

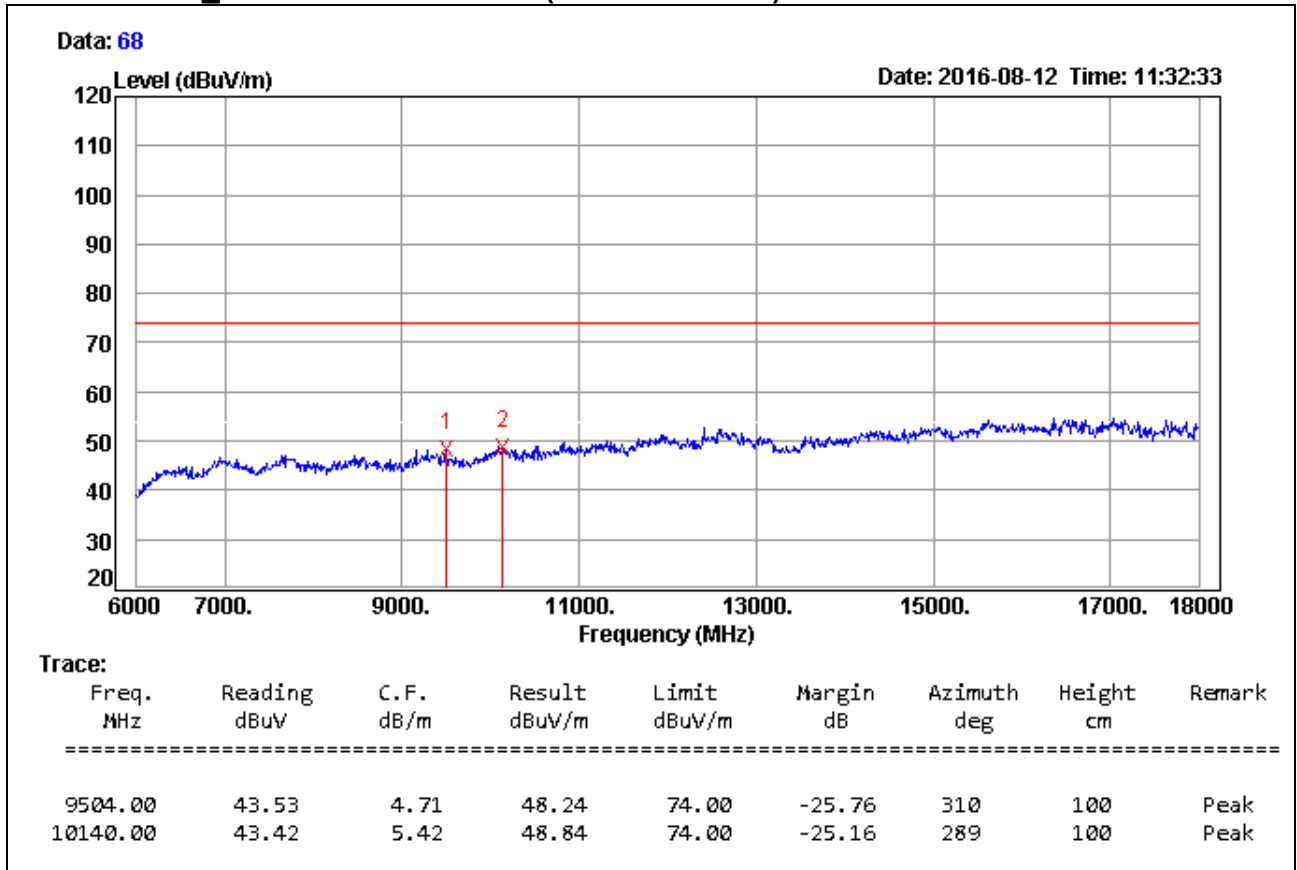


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

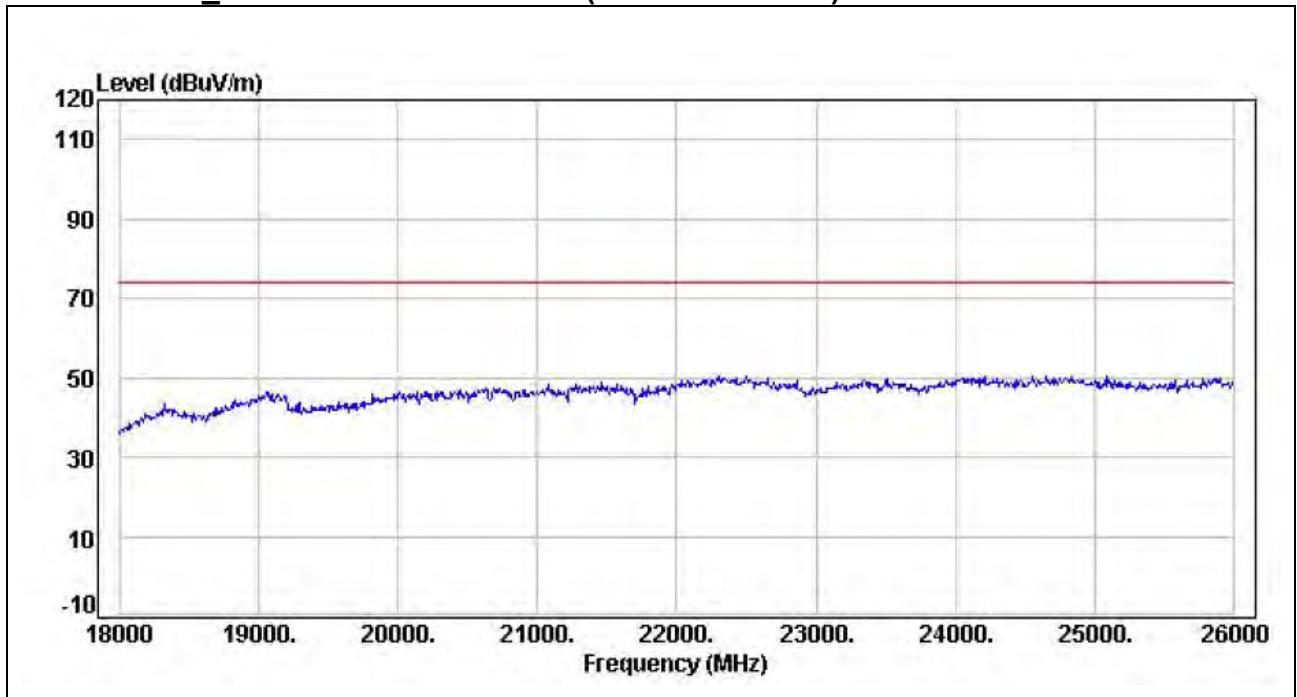


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

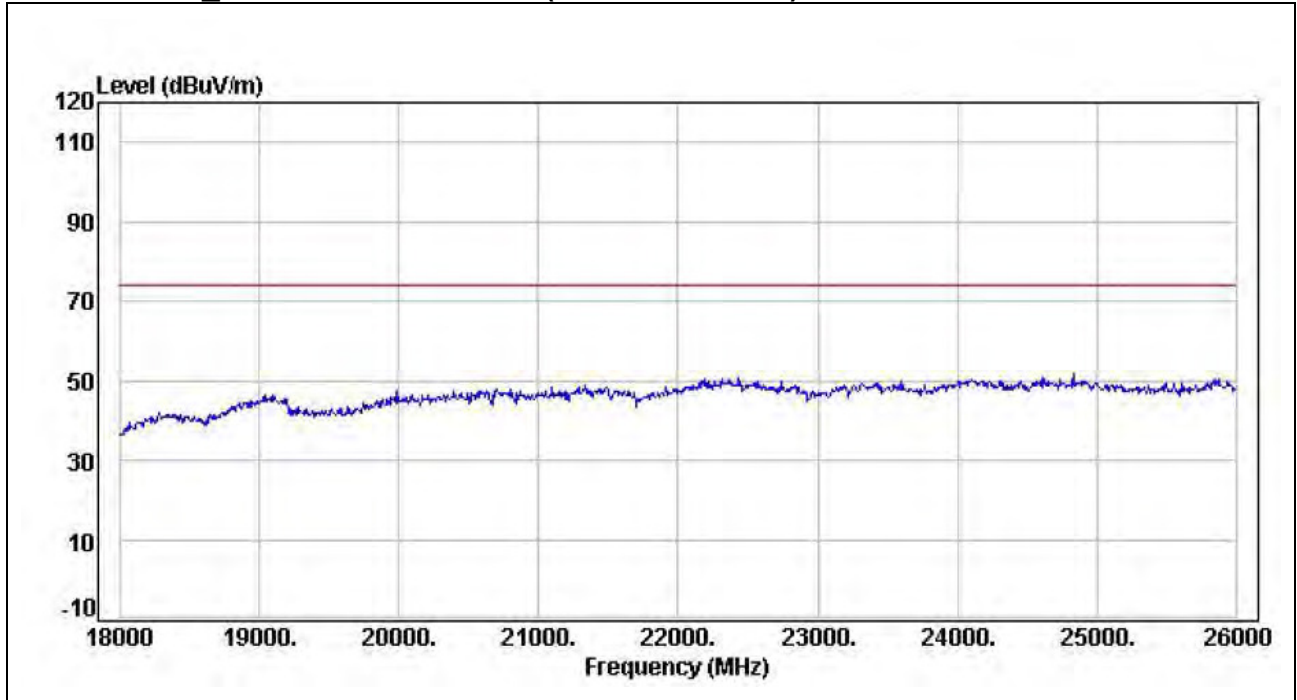


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

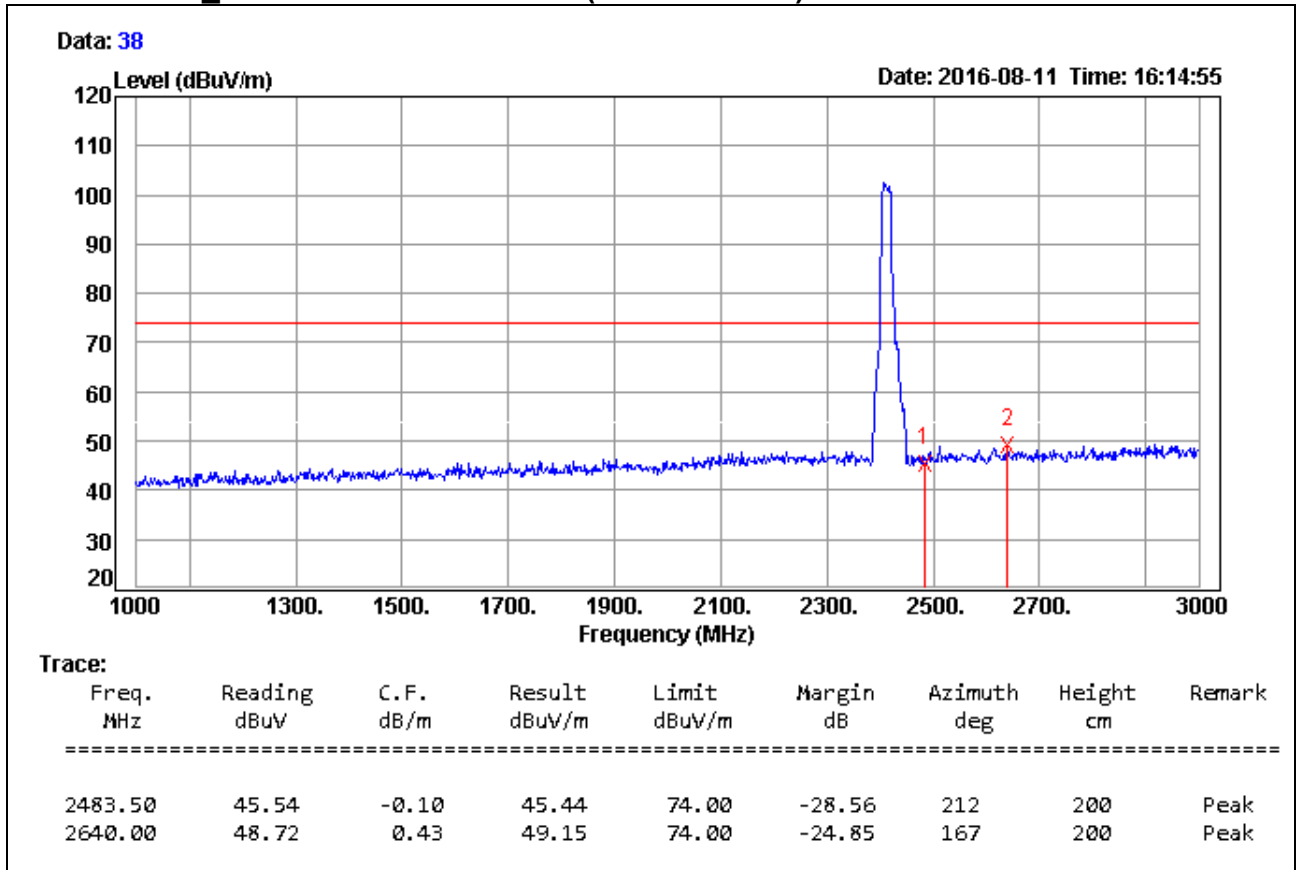


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

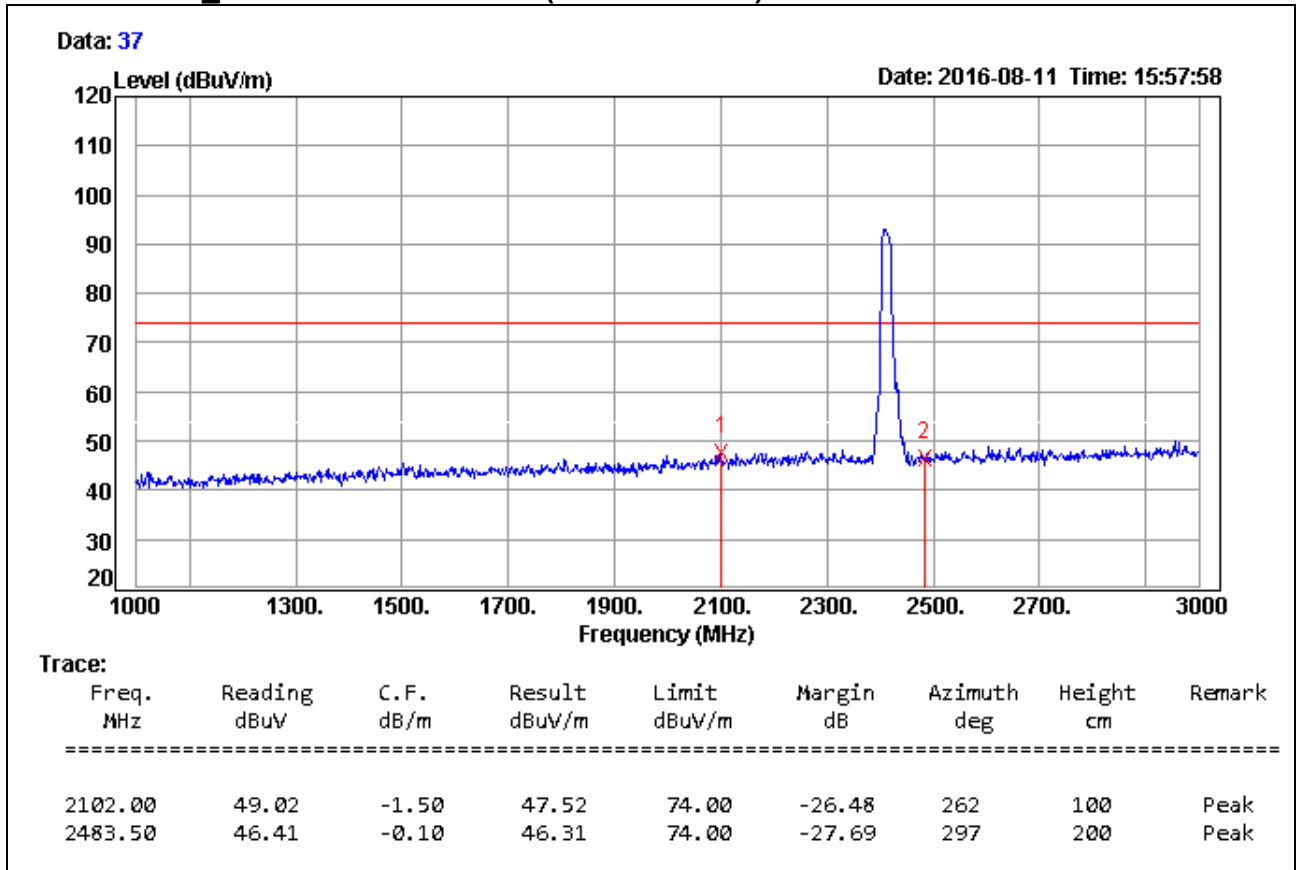


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/11
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

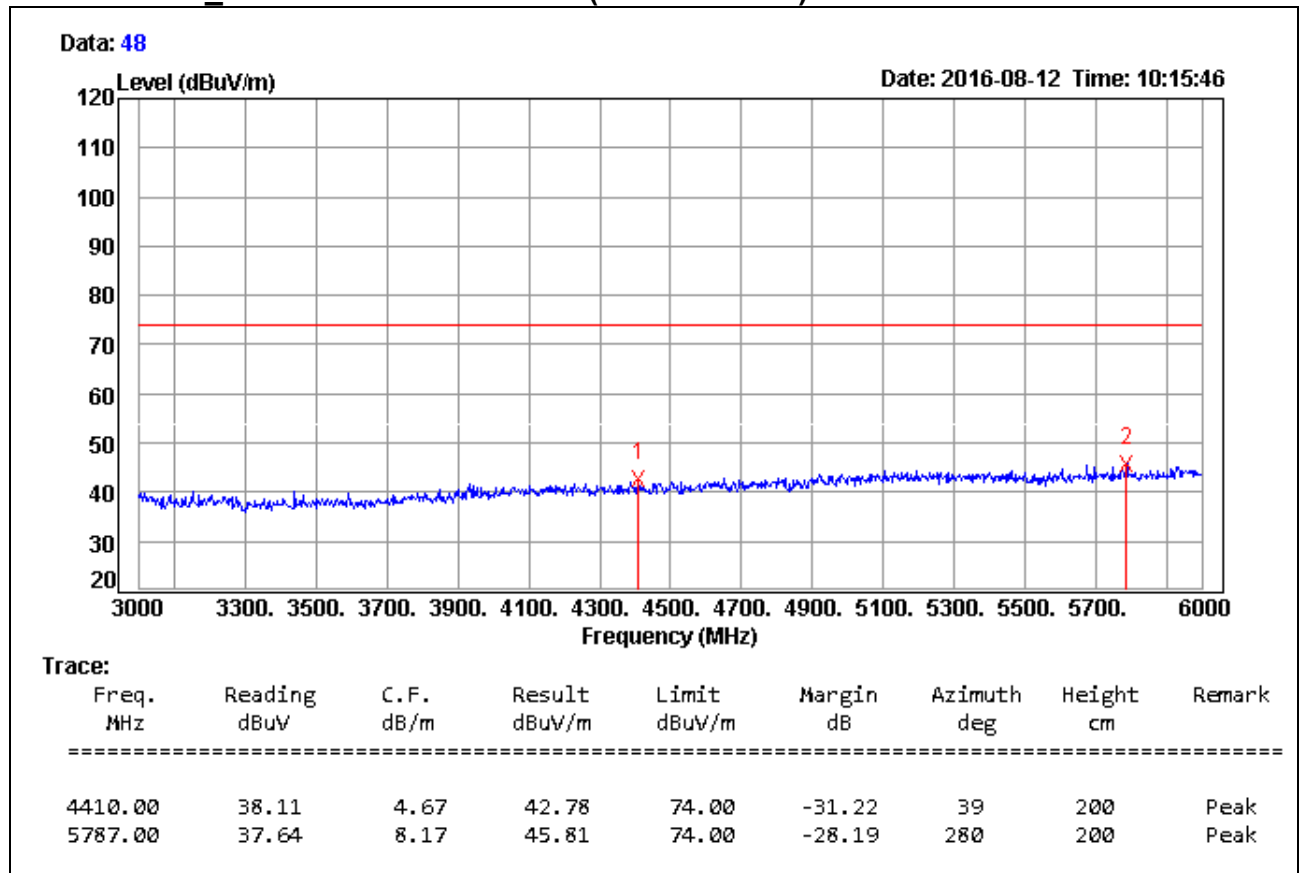


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

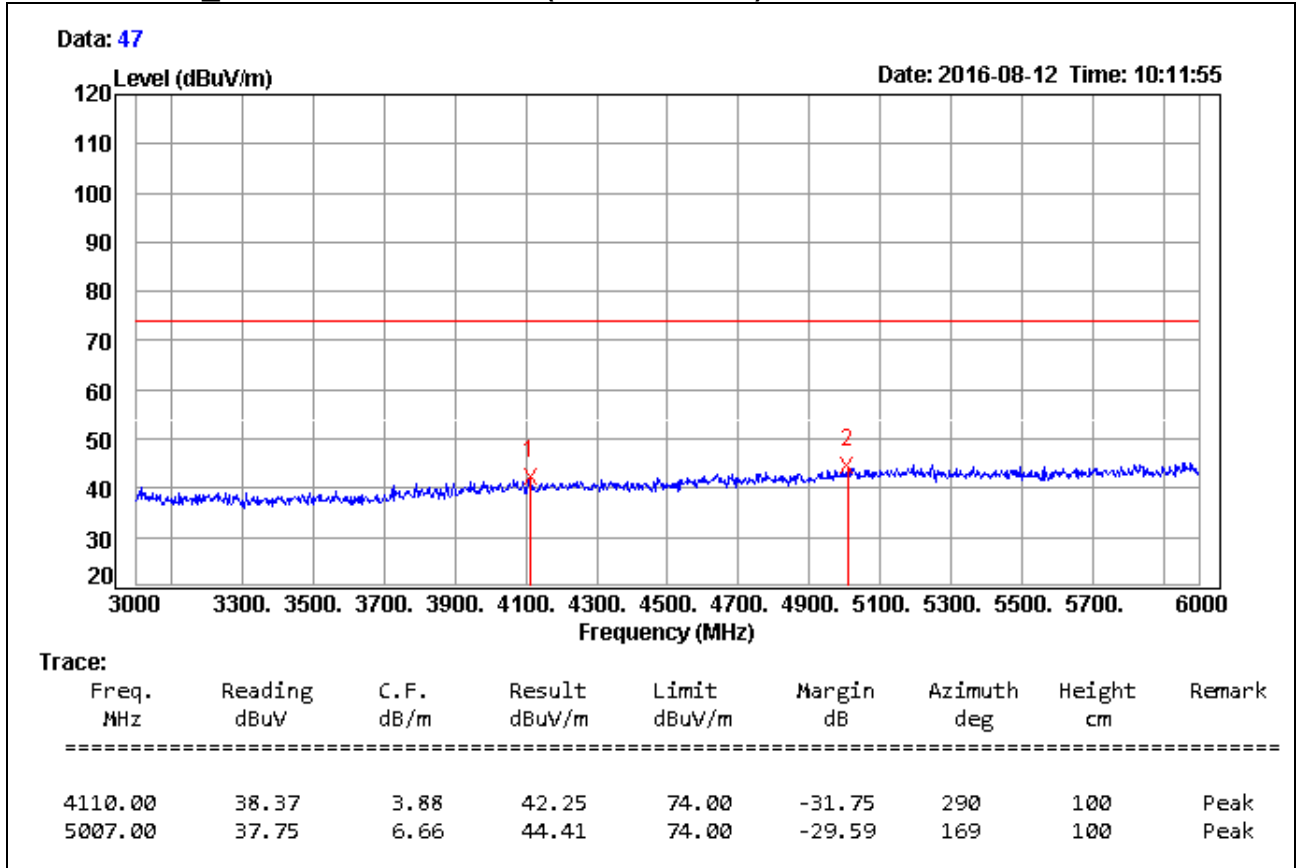


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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 $Margin = Result - Limit$
 $Remark\ Peak = Result(PK) - Limit(PK)$
 $Remark\ AVG = Result(AV) - Limit(AV)$

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

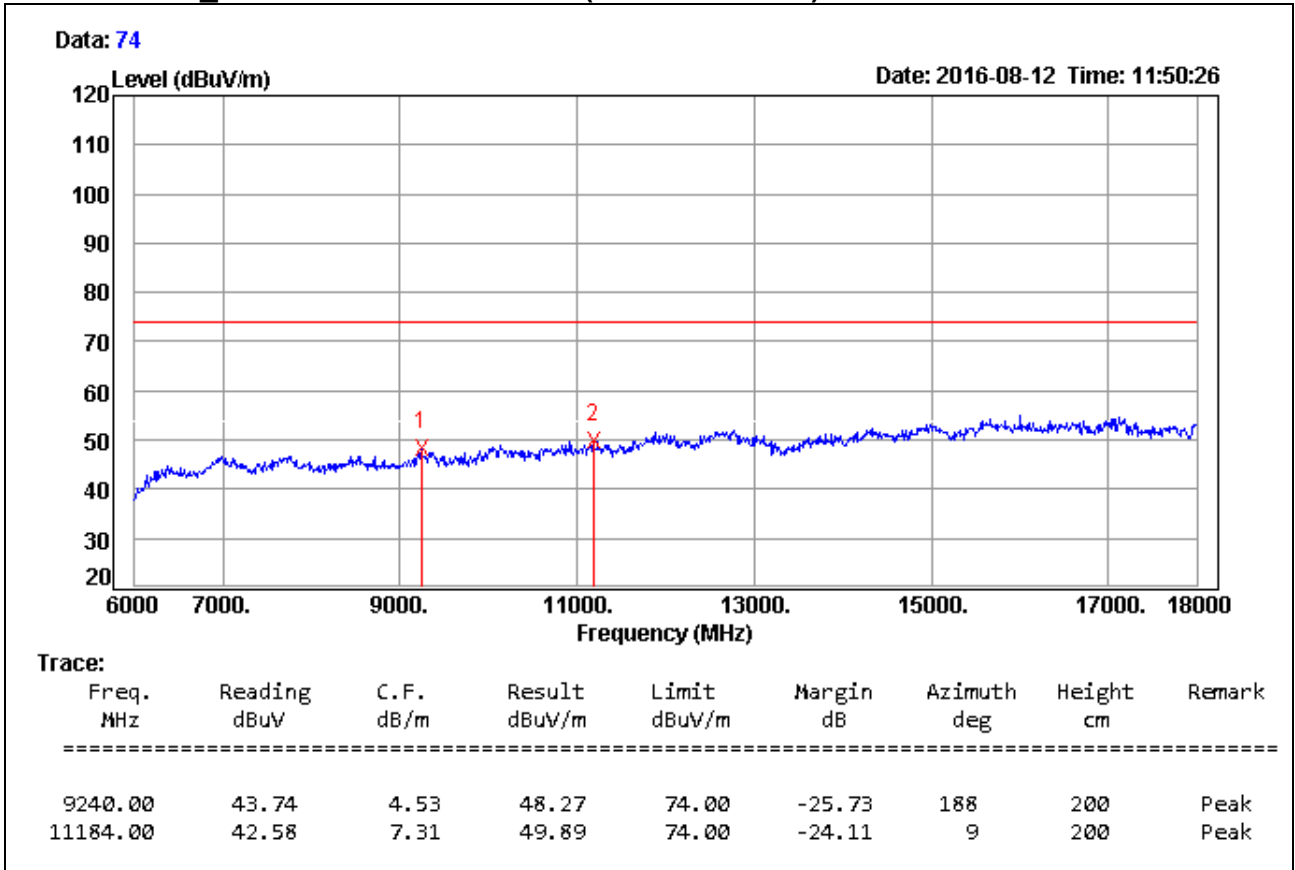


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

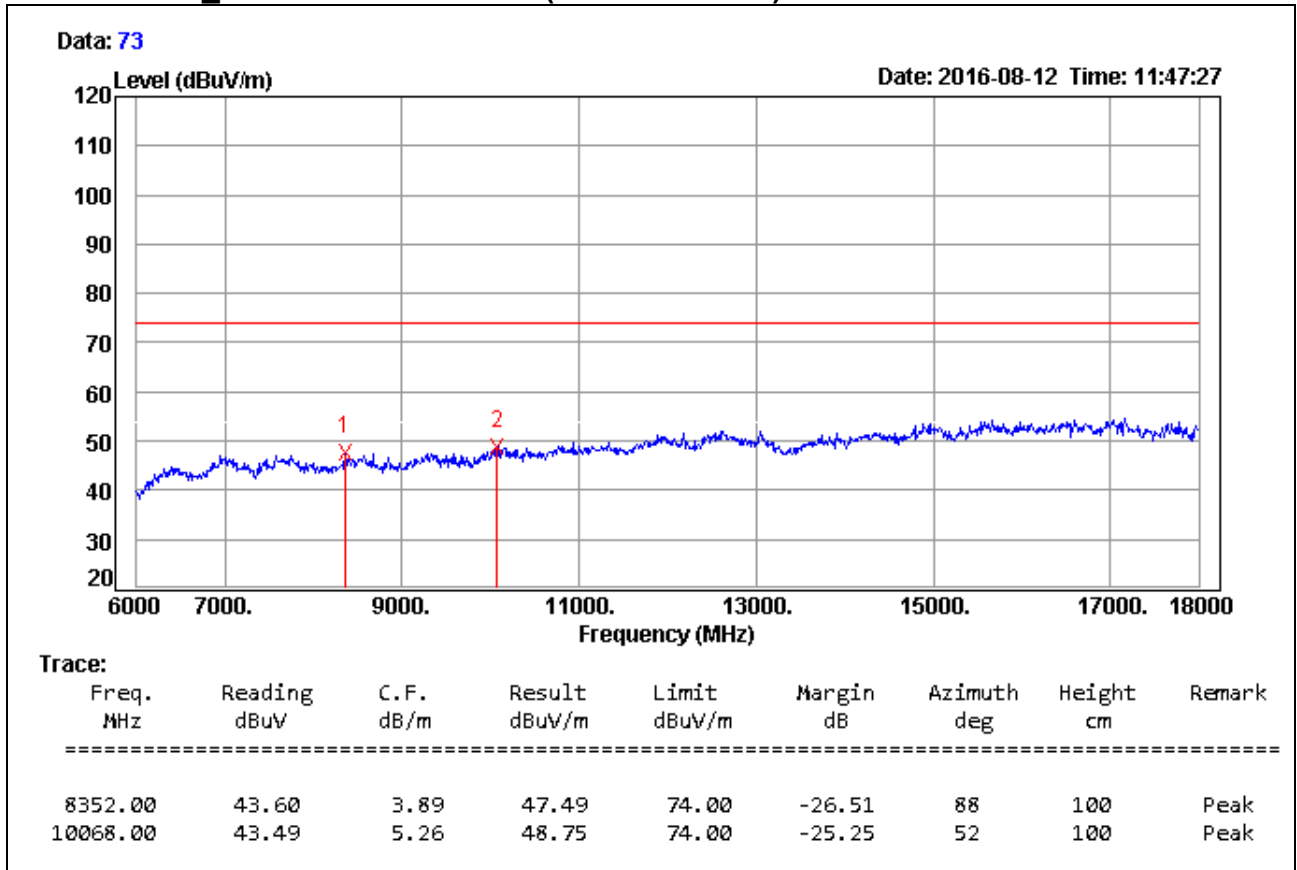


Remark:

- Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
- Average test would be performed if the peak result were greater than the average limit.
- Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
- Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

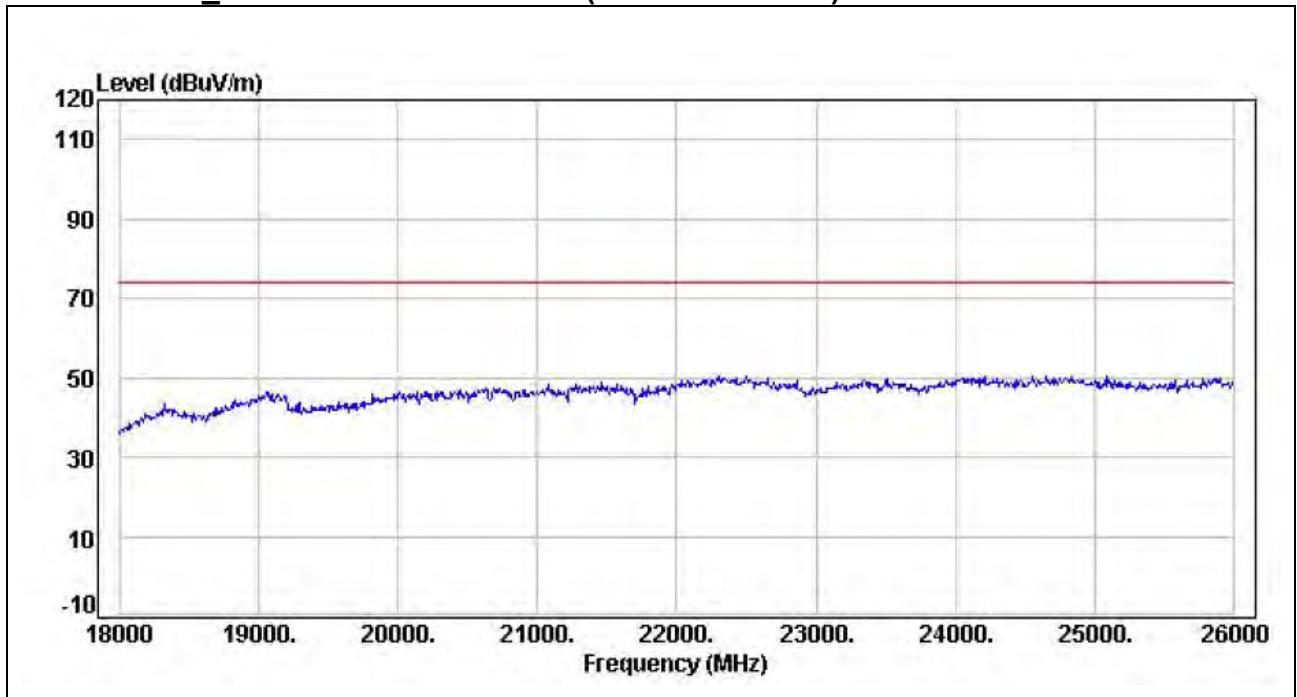


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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 Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

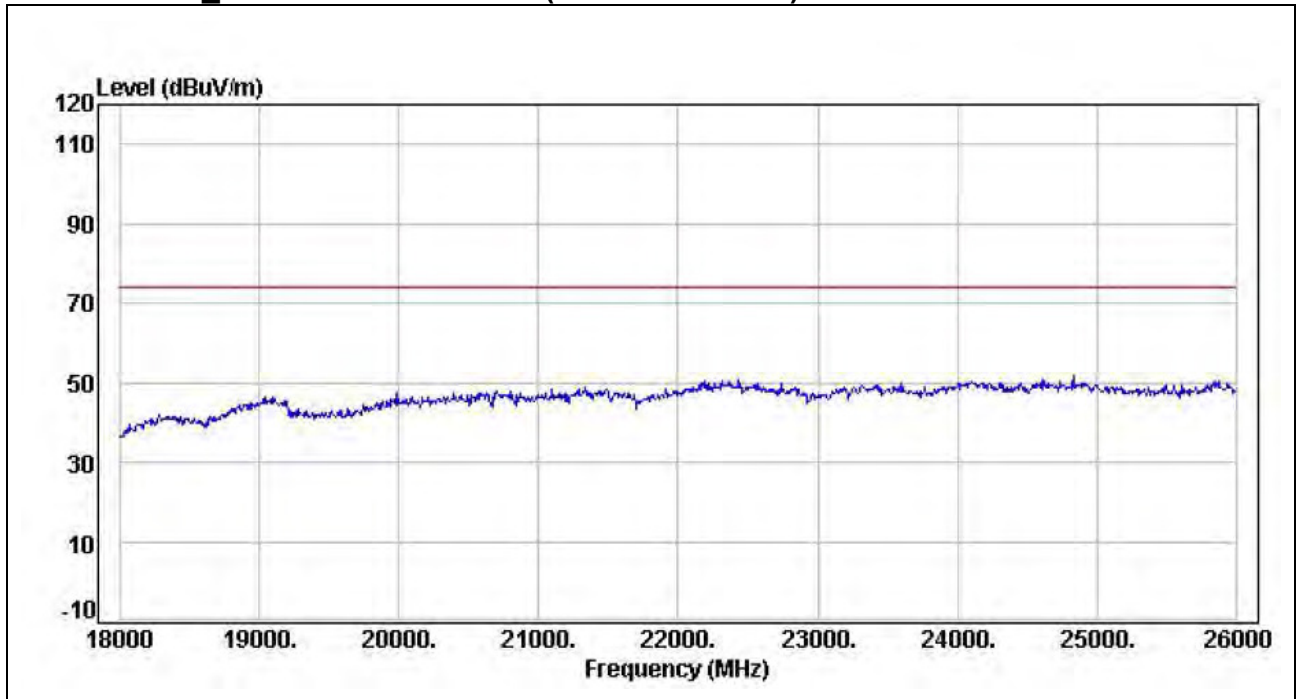


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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 $Margin = Result - Limit$
 $Remark\ Peak = Result(PK) - Limit(PK)$
 $Remark\ AVG = Result(AV) - Limit(AV)$

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

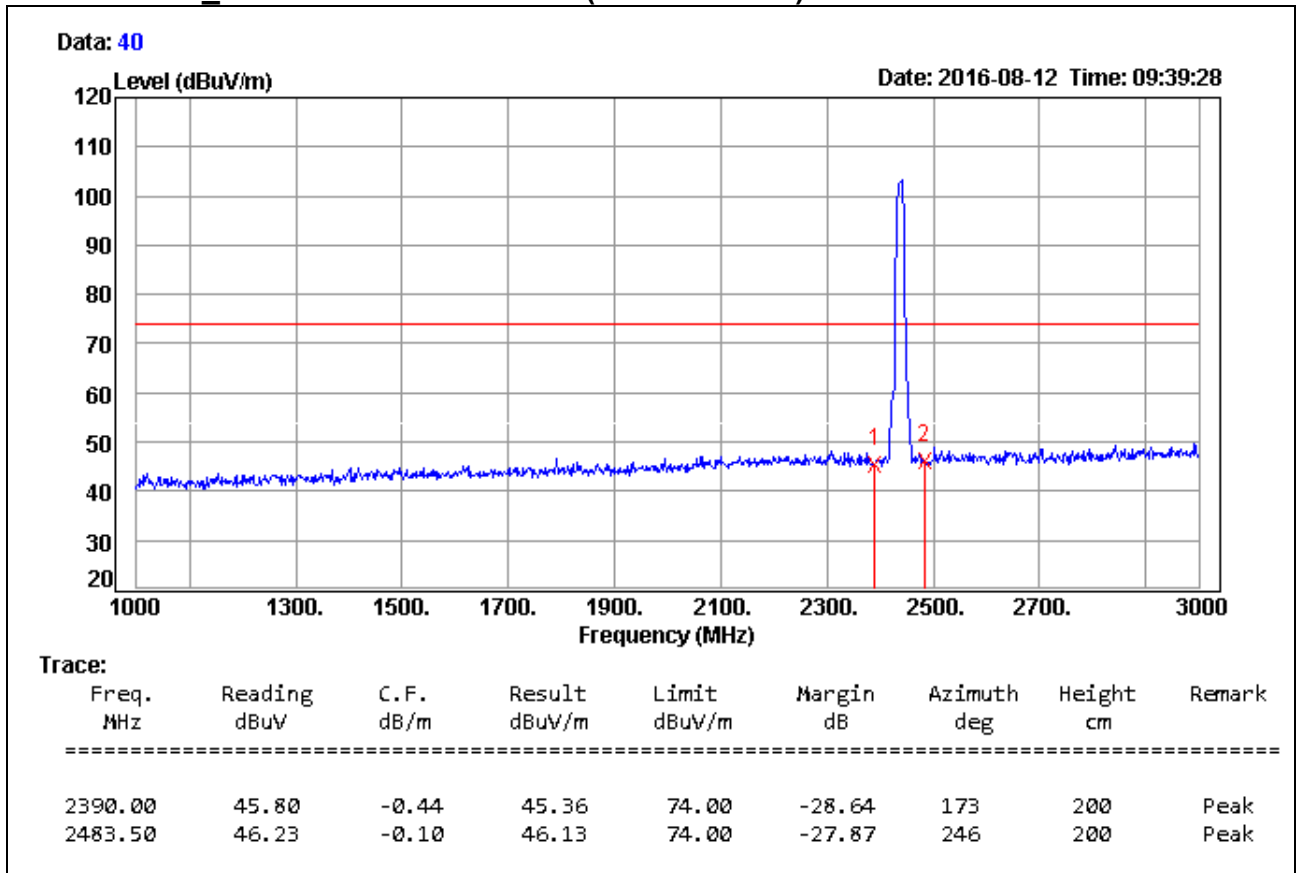


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

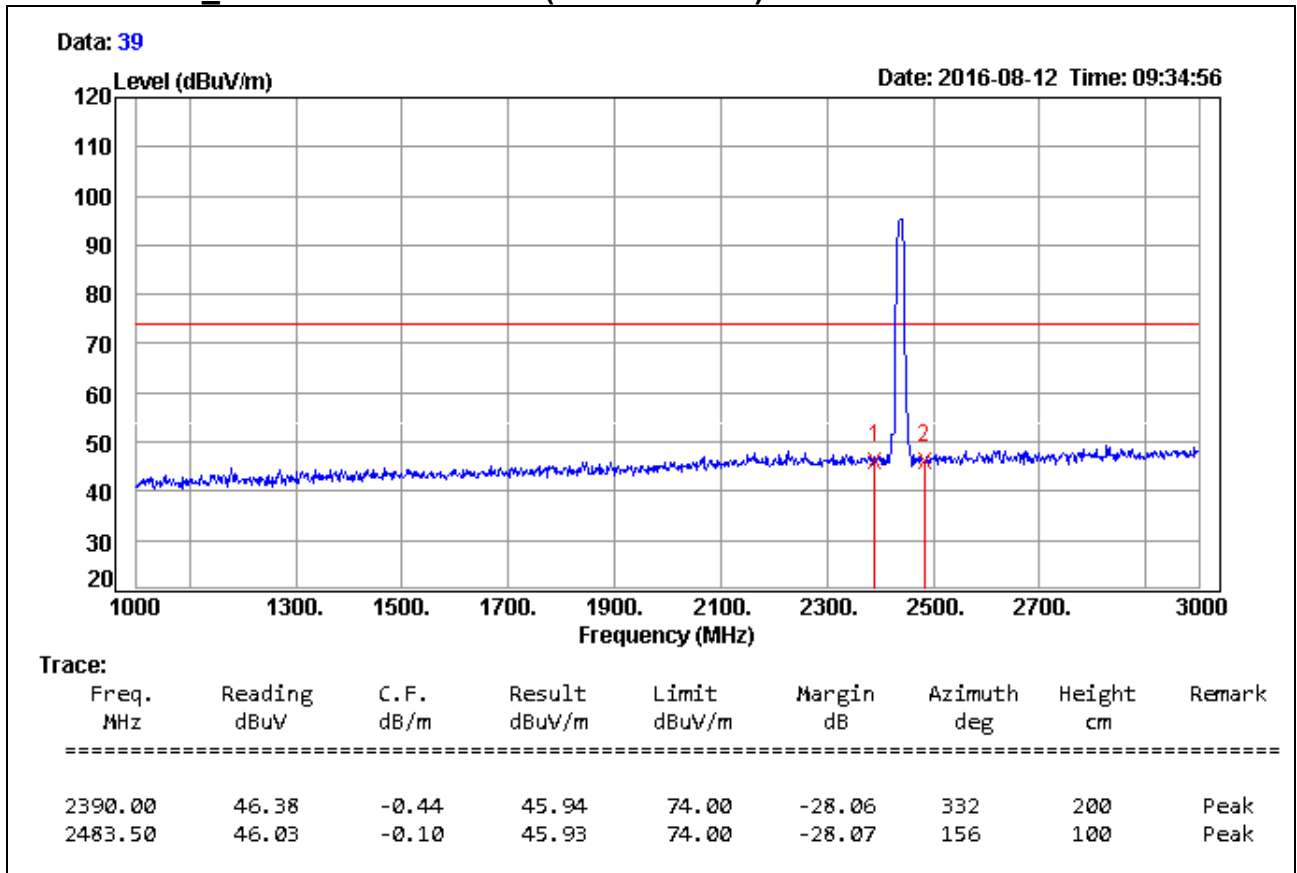


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result - Limit
 Remark Peak = Result(PK) - Limit(PK)
 Remark AVG = Result(AV) - Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

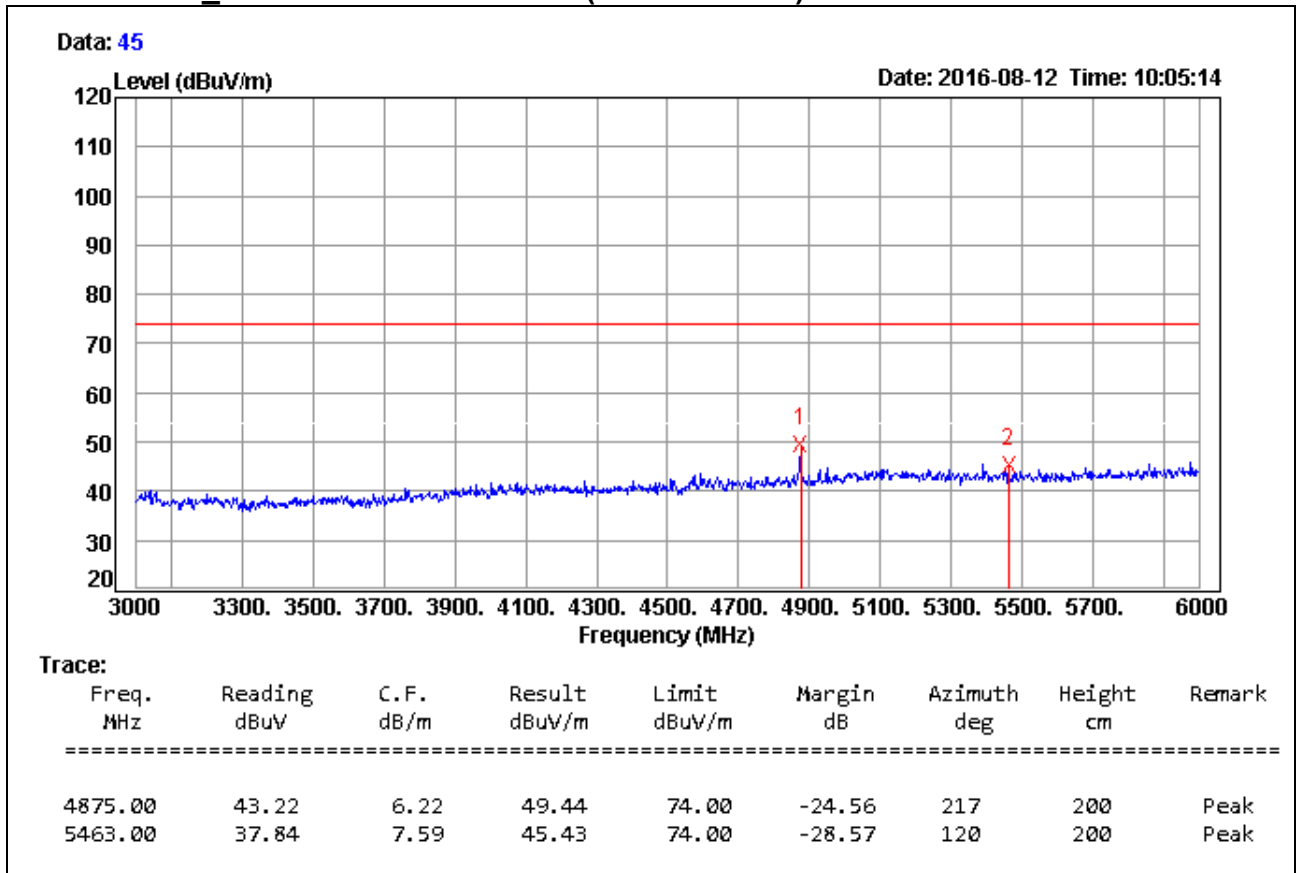


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

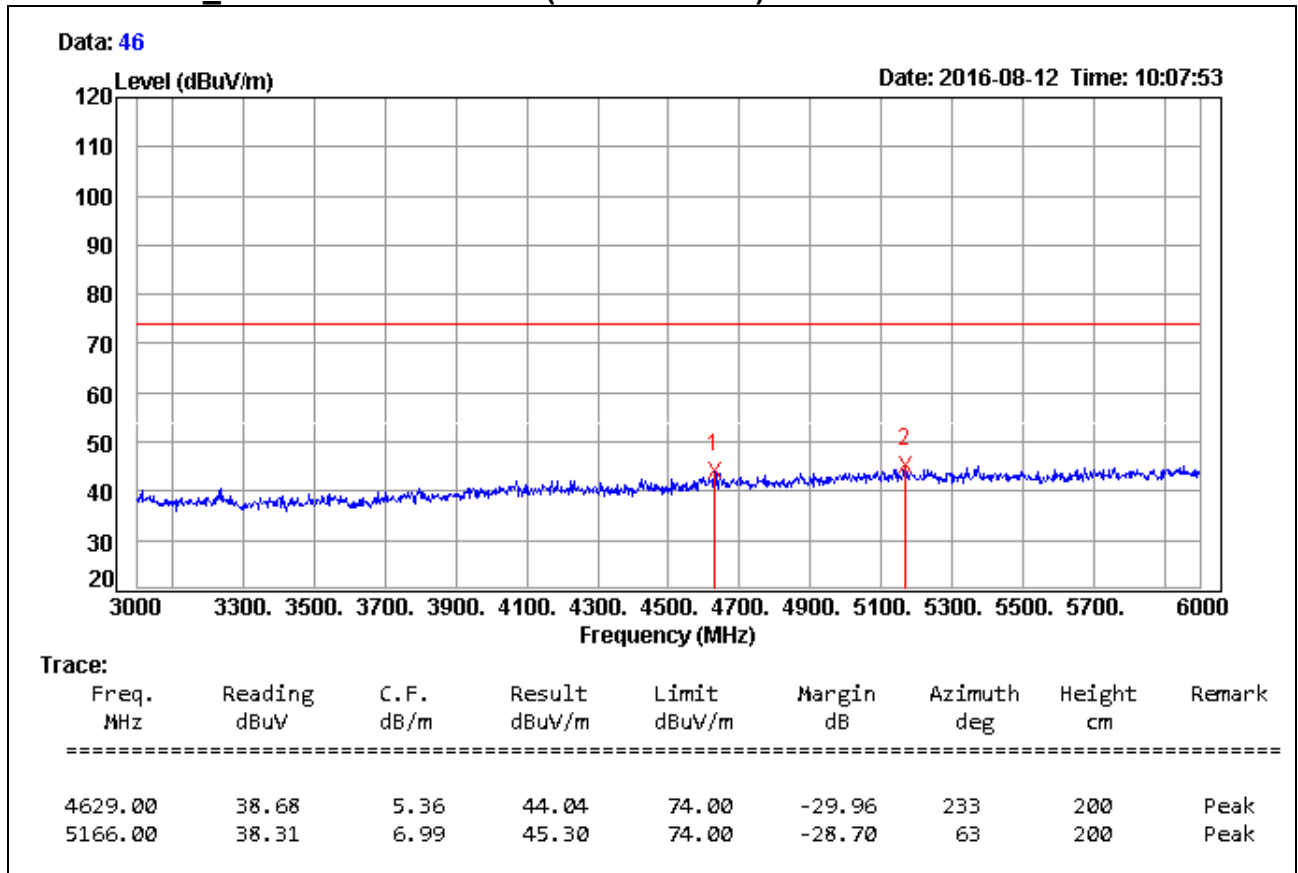


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result - Limit
 Remark Peak = Result(PK) - Limit(PK)
 Remark AVG = Result(AV) - Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

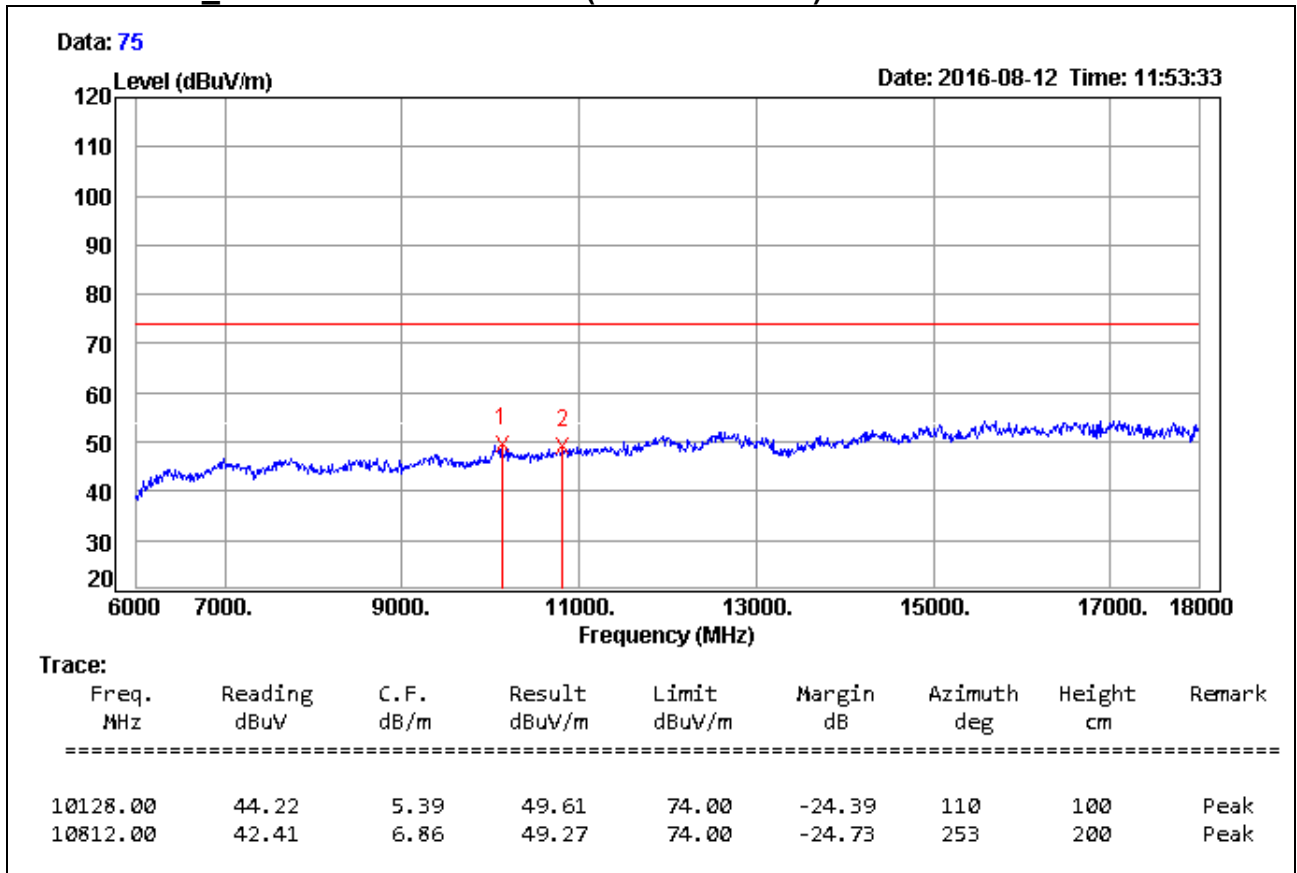


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

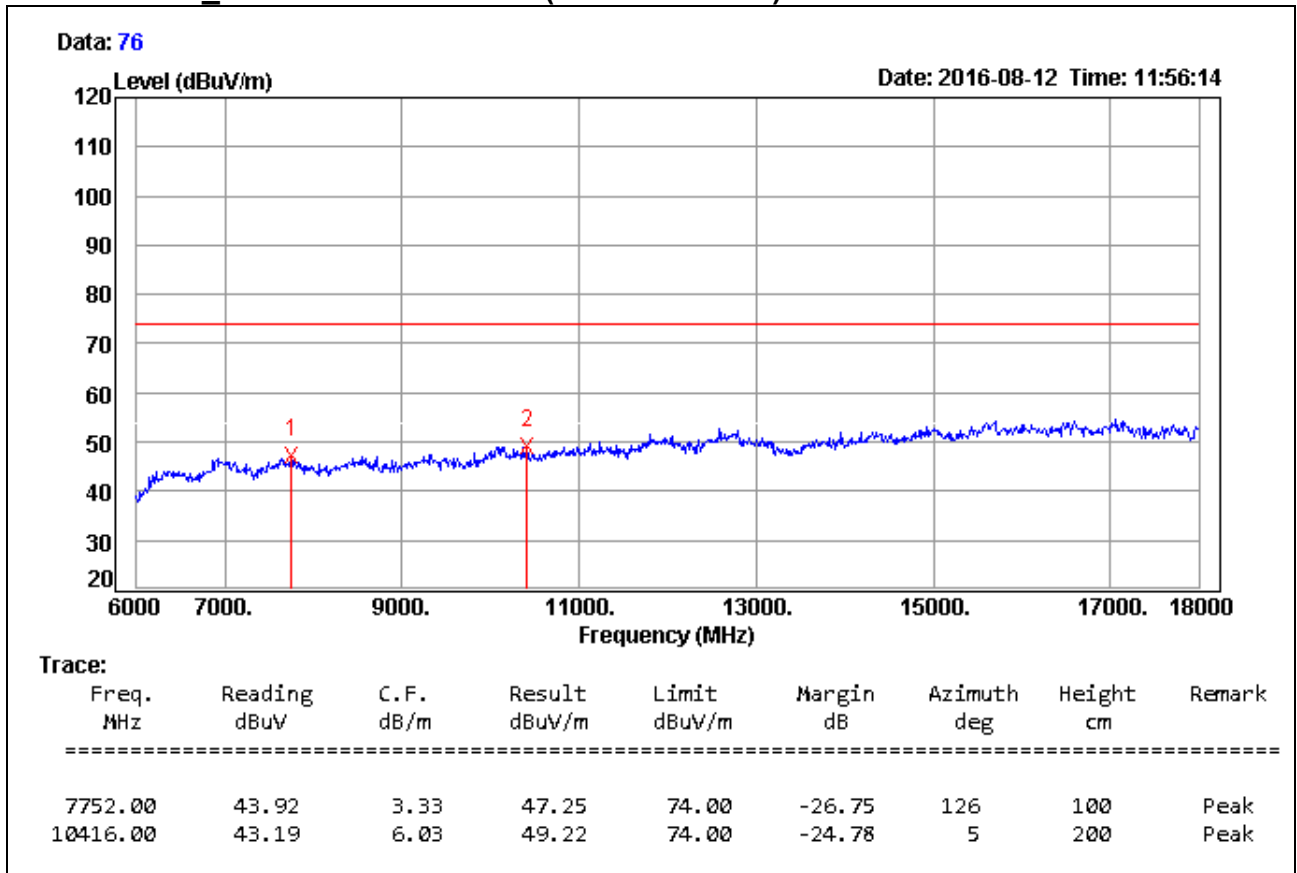


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

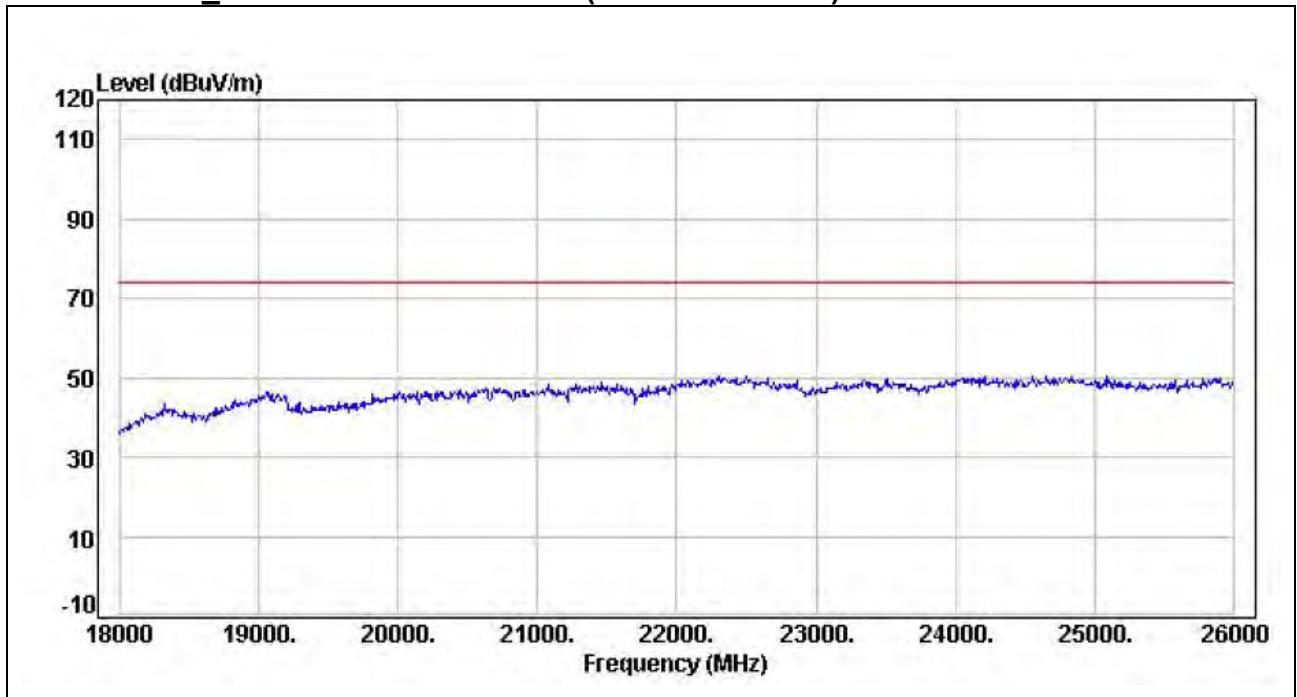


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

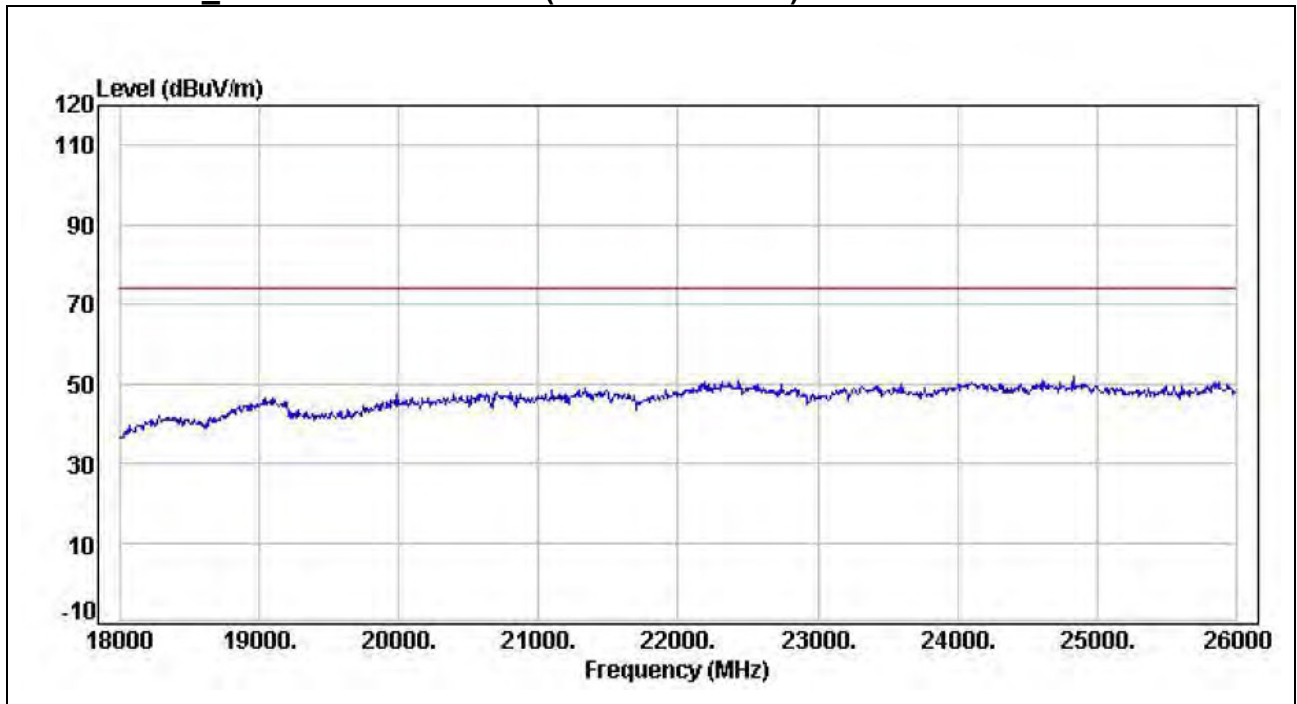


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

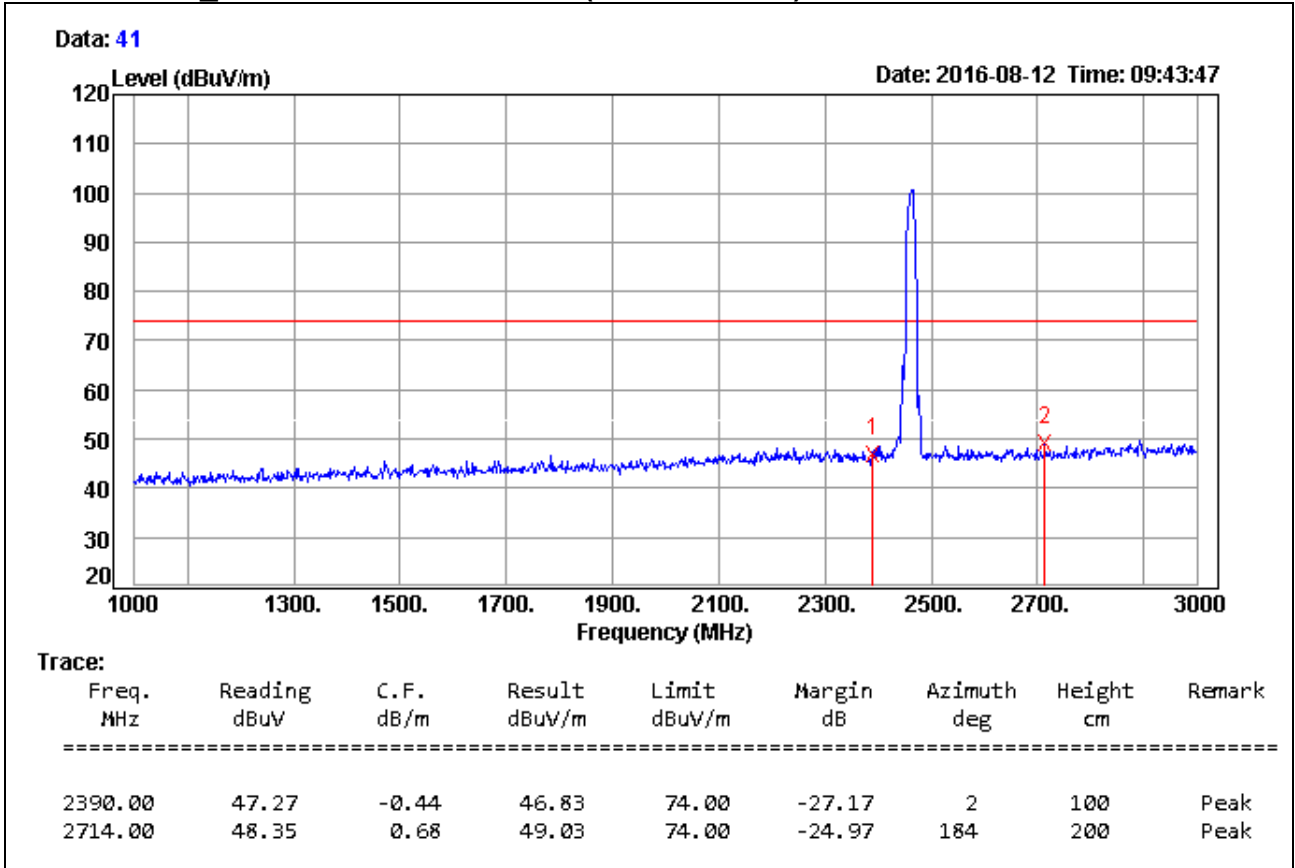


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

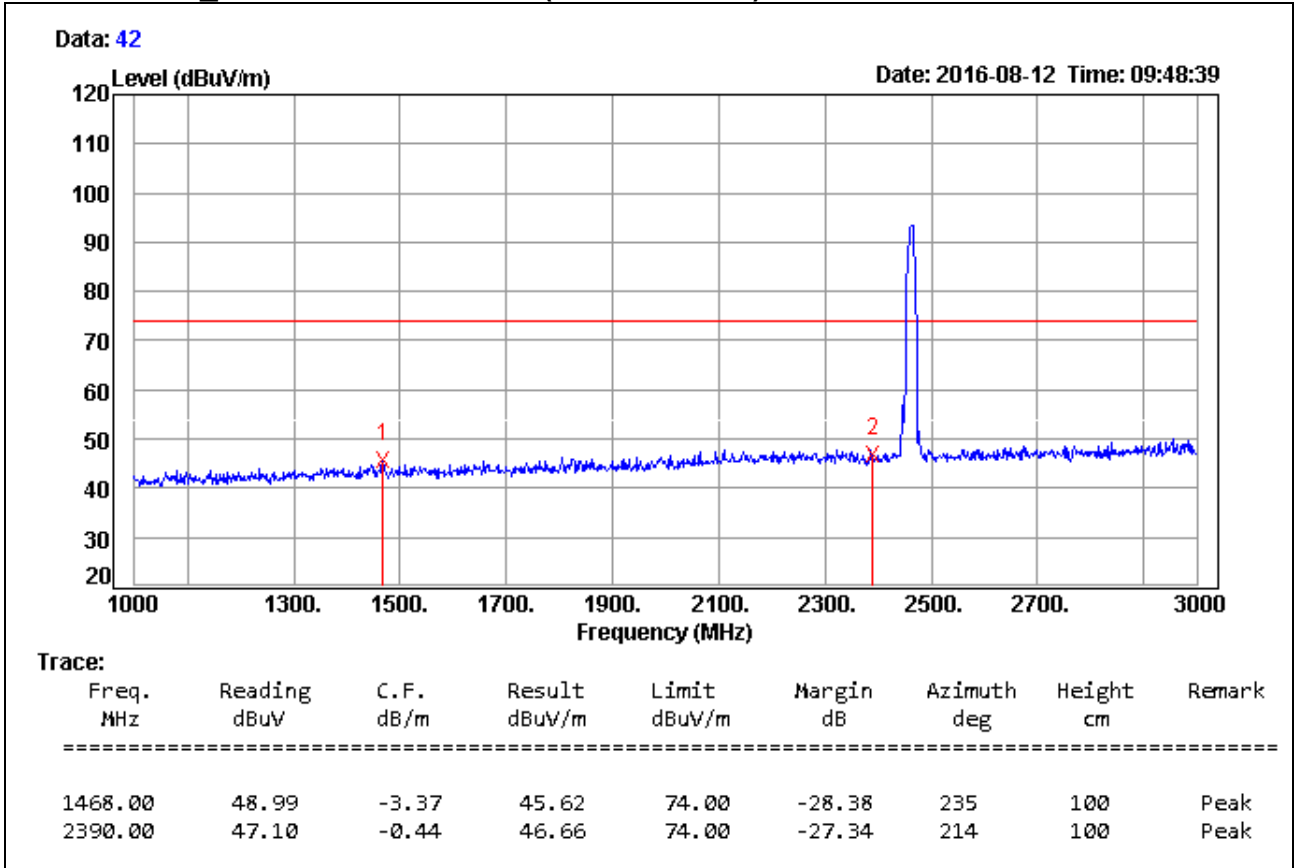


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

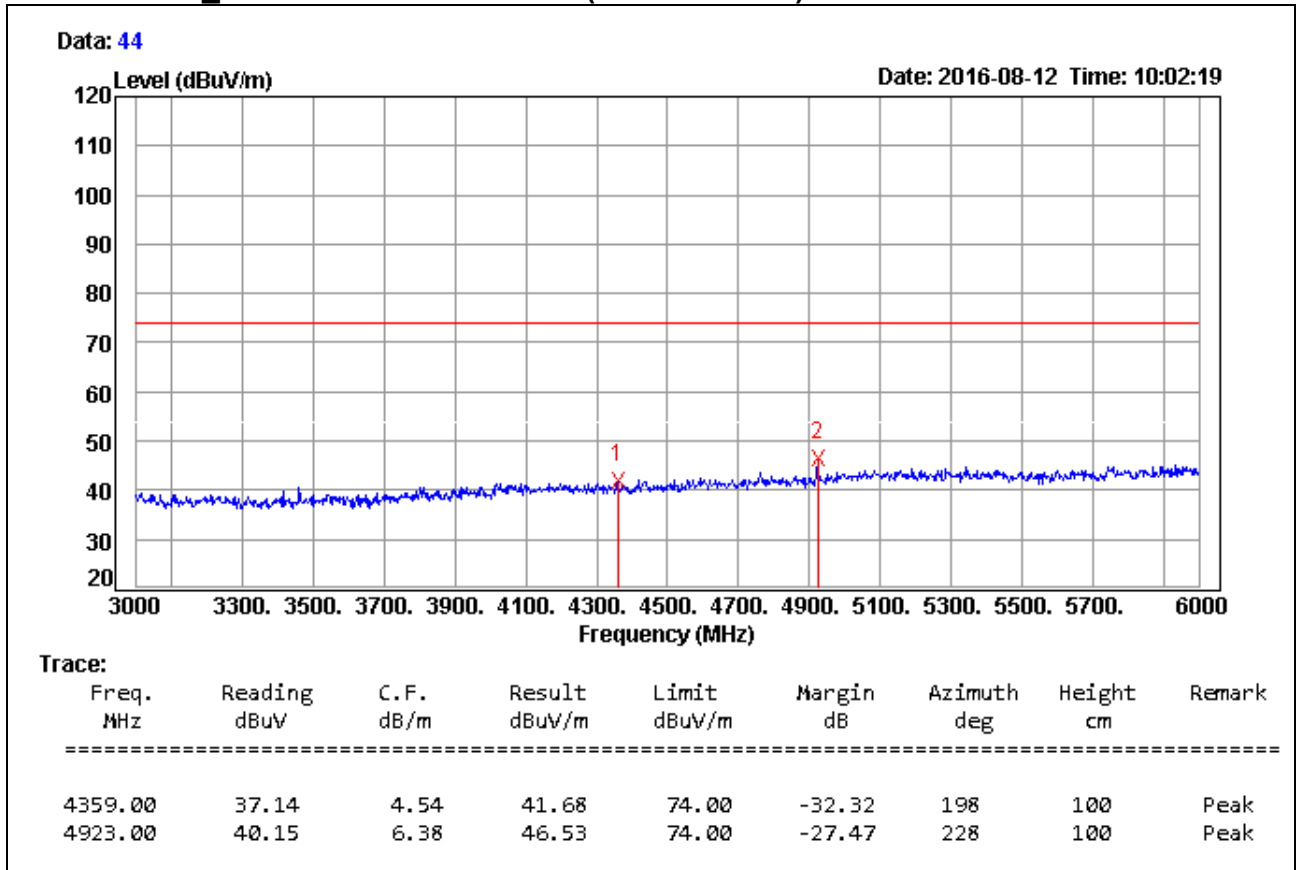


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

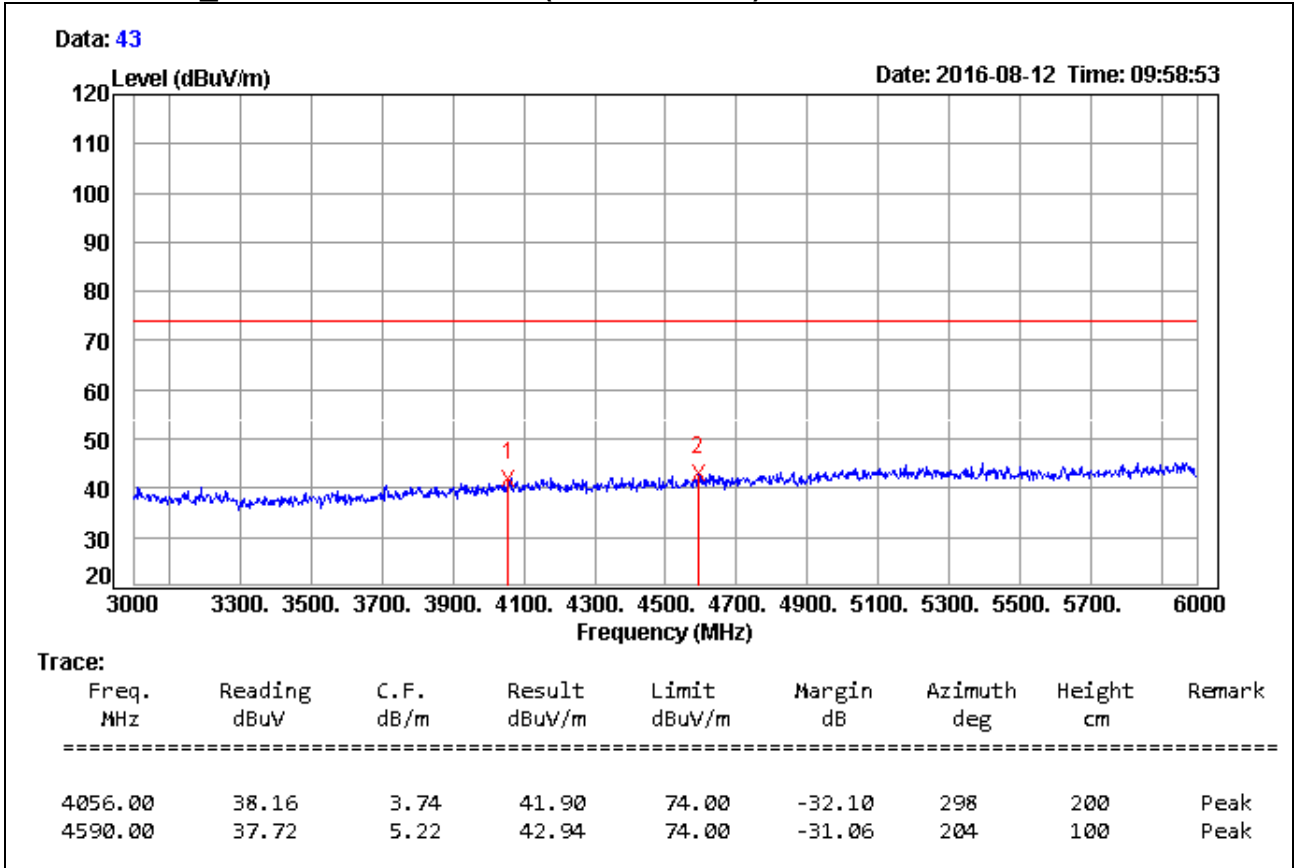


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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 Margin = Result – Limit
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

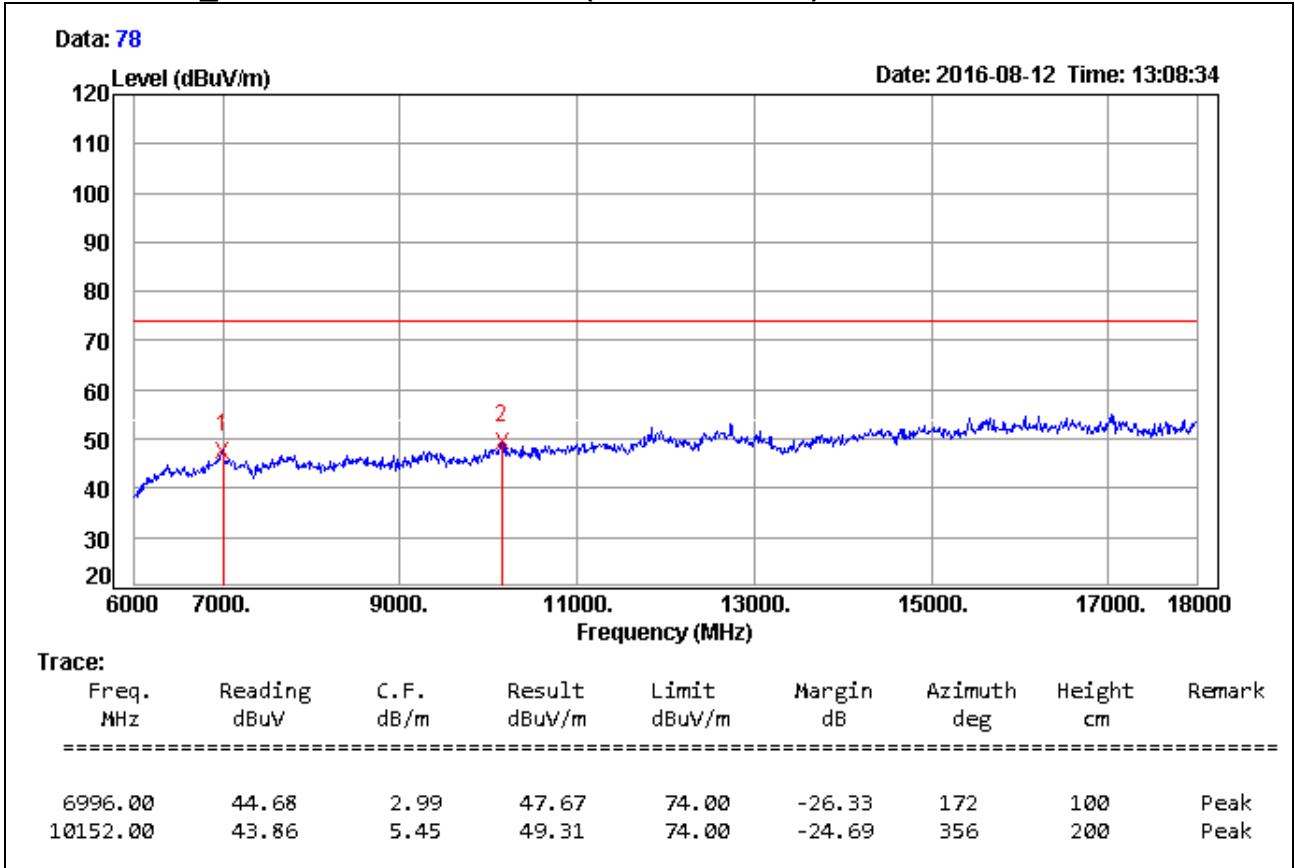


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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 Margin = Result – Limit
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

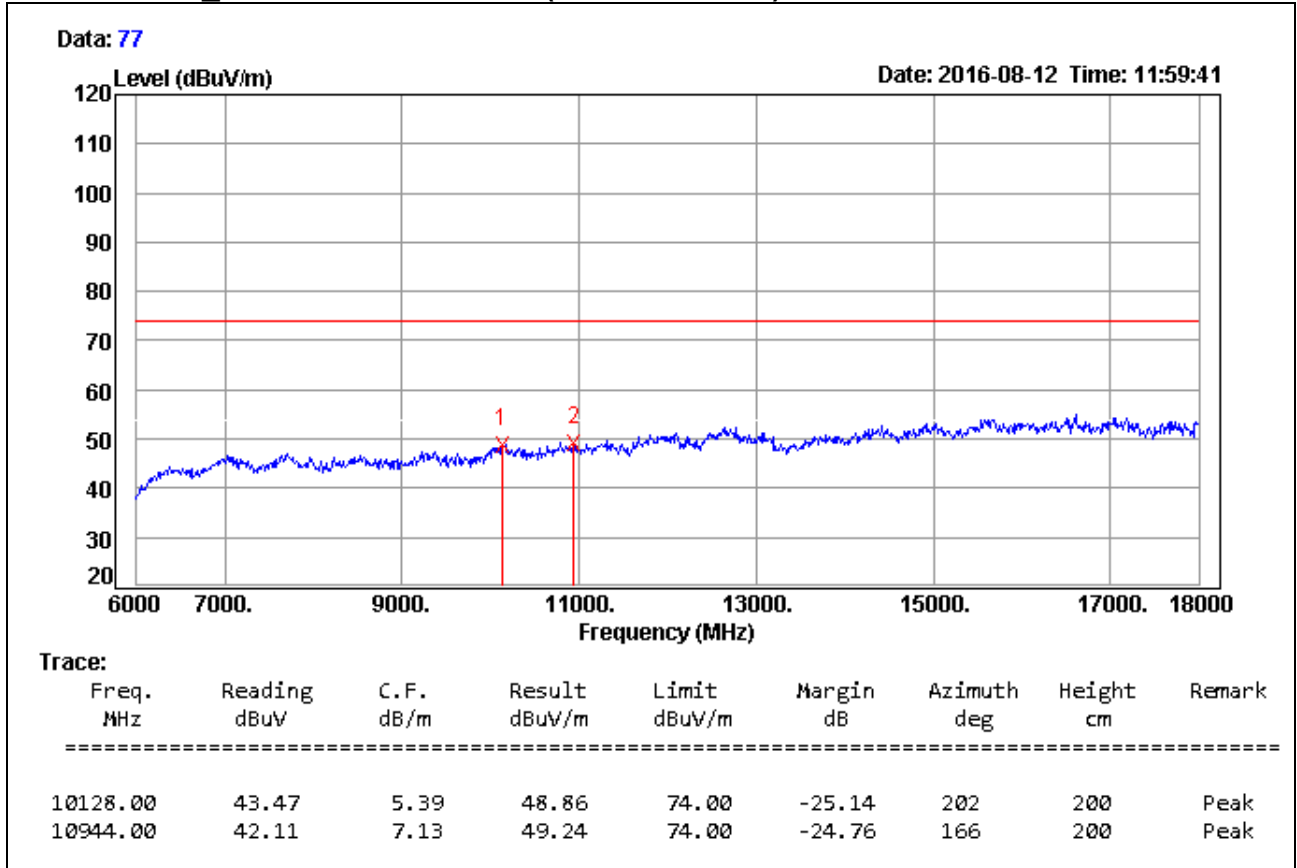


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

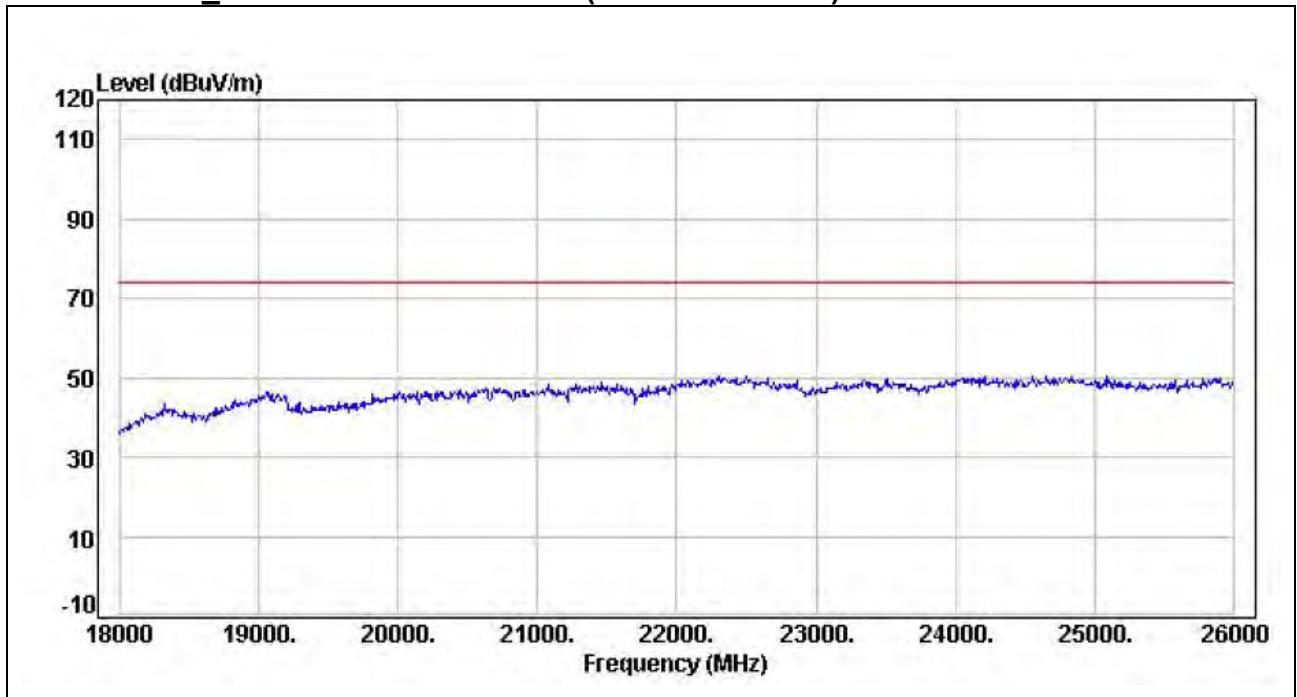


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. $Result = Reading + Correction\ Factor$
 $Margin = Result - Limit$
 $Remark\ Peak = Result(PK) - Limit(PK)$
 $Remark\ AVG = Result(AV) - Limit(AV)$

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

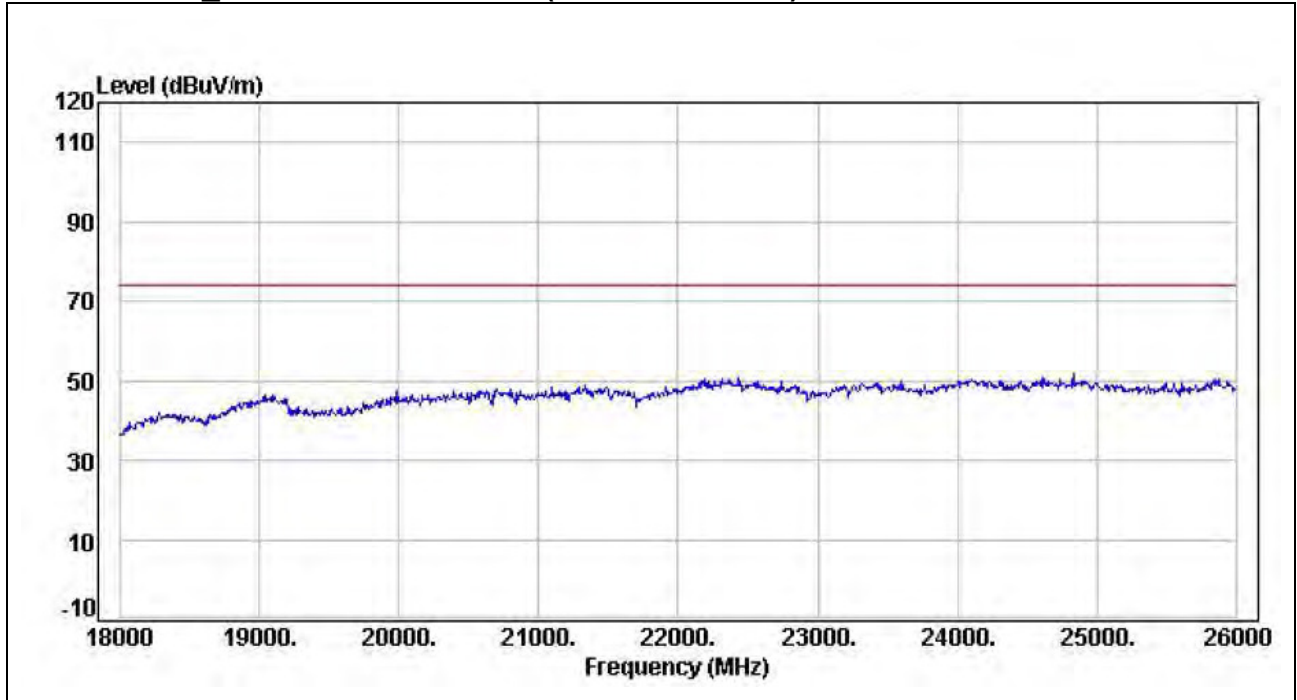


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. $Result = Reading + Correction\ Factor$
 $Margin = Result - Limit$
 $Remark\ Peak = Result(PK) - Limit(PK)$
 $Remark\ AVG = Result(AV) - Limit(AV)$

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_External Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

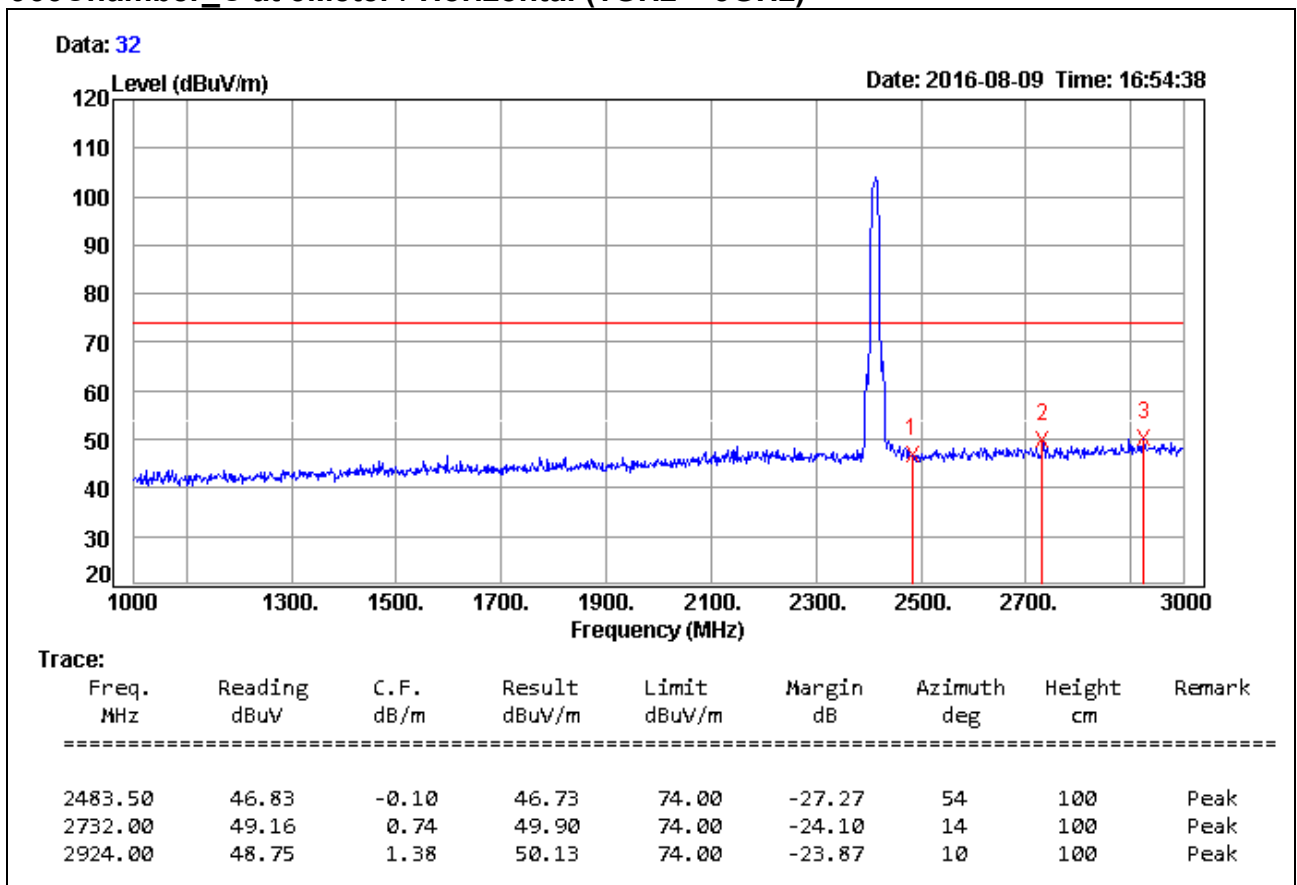


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

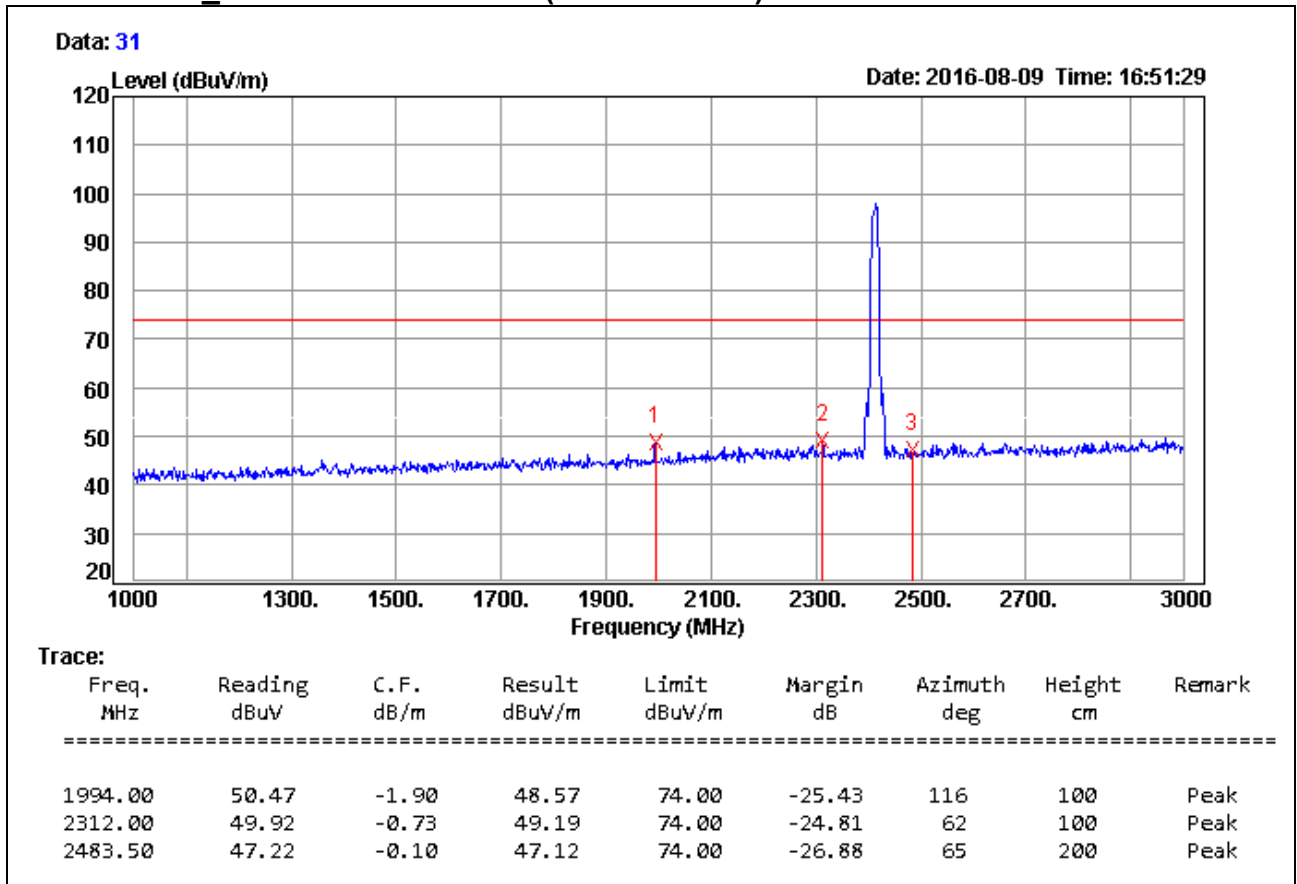


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result - Limit
 Remark Peak = Result(PK) - Limit(PK)
 Remark AVG = Result(AV) - Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

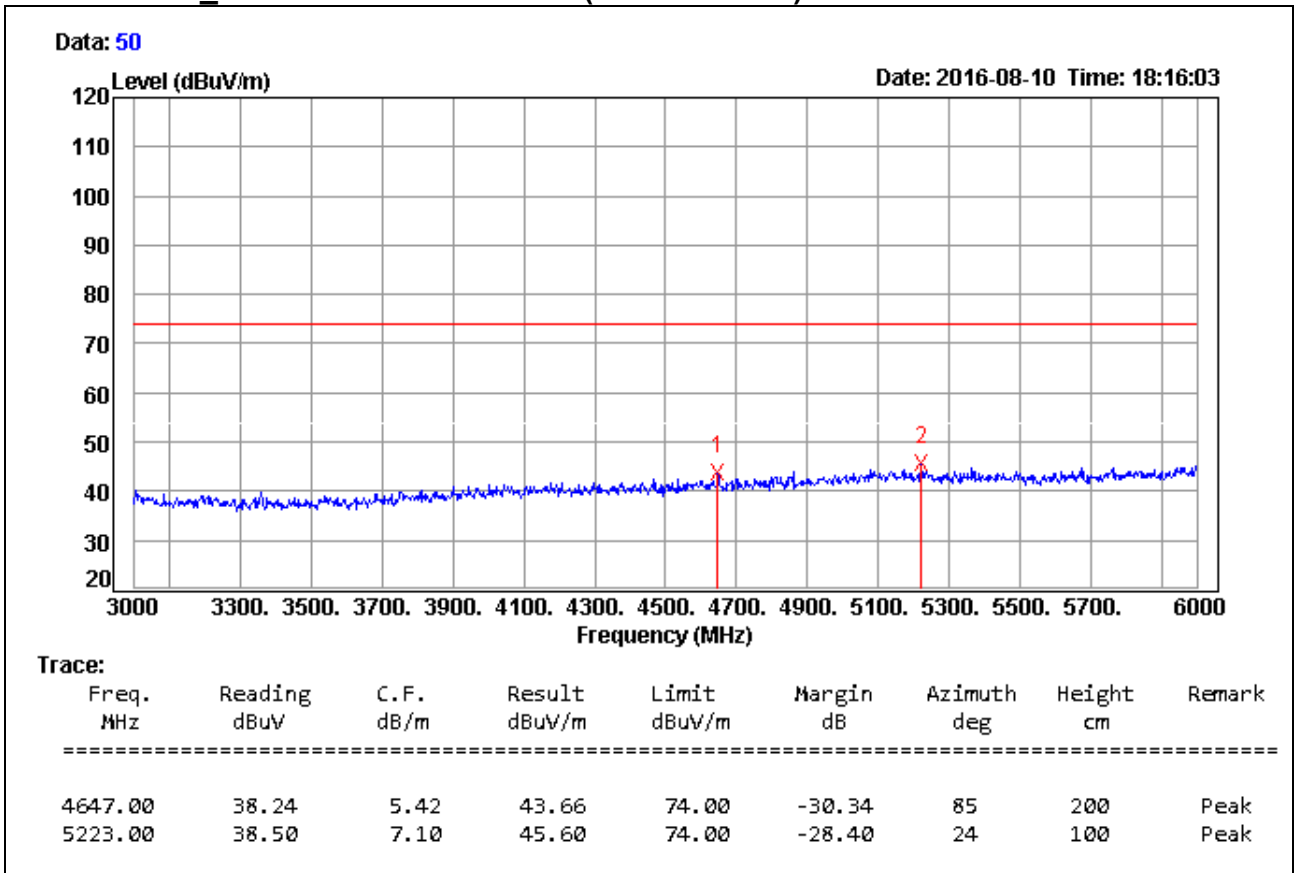


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result - Limit
 Remark Peak = Result(PK) - Limit(PK)
 Remark AVG = Result(AV) - Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

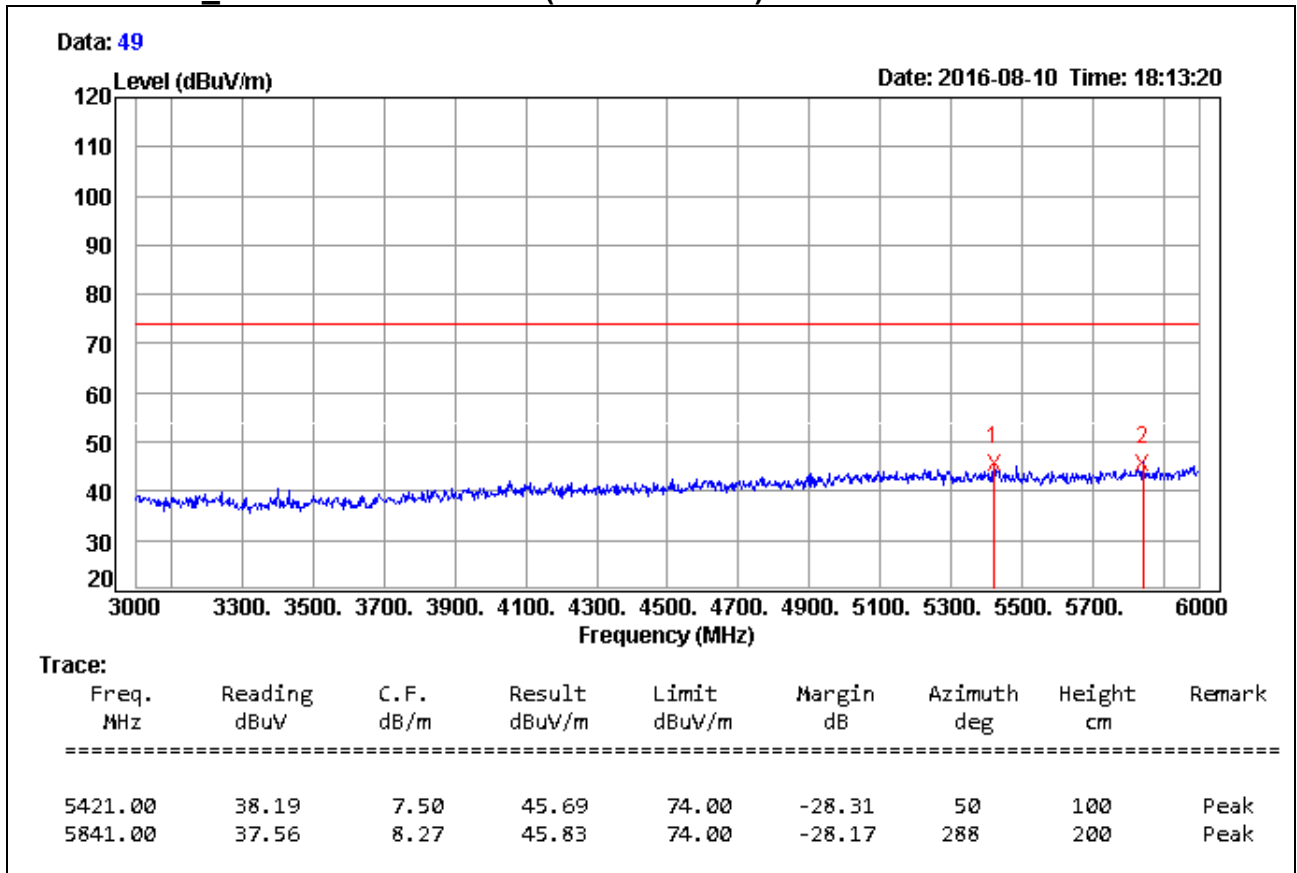


Remark:

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2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

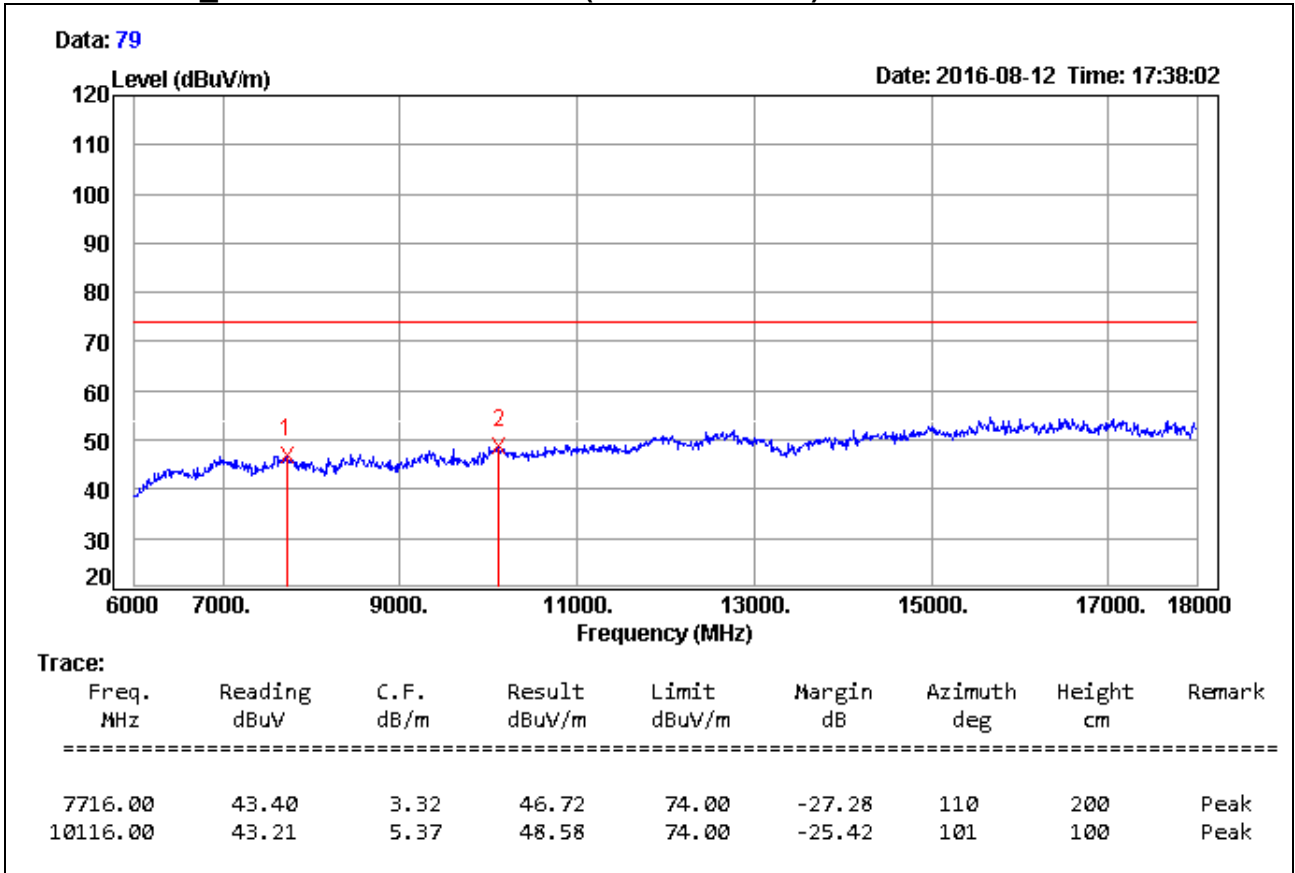


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

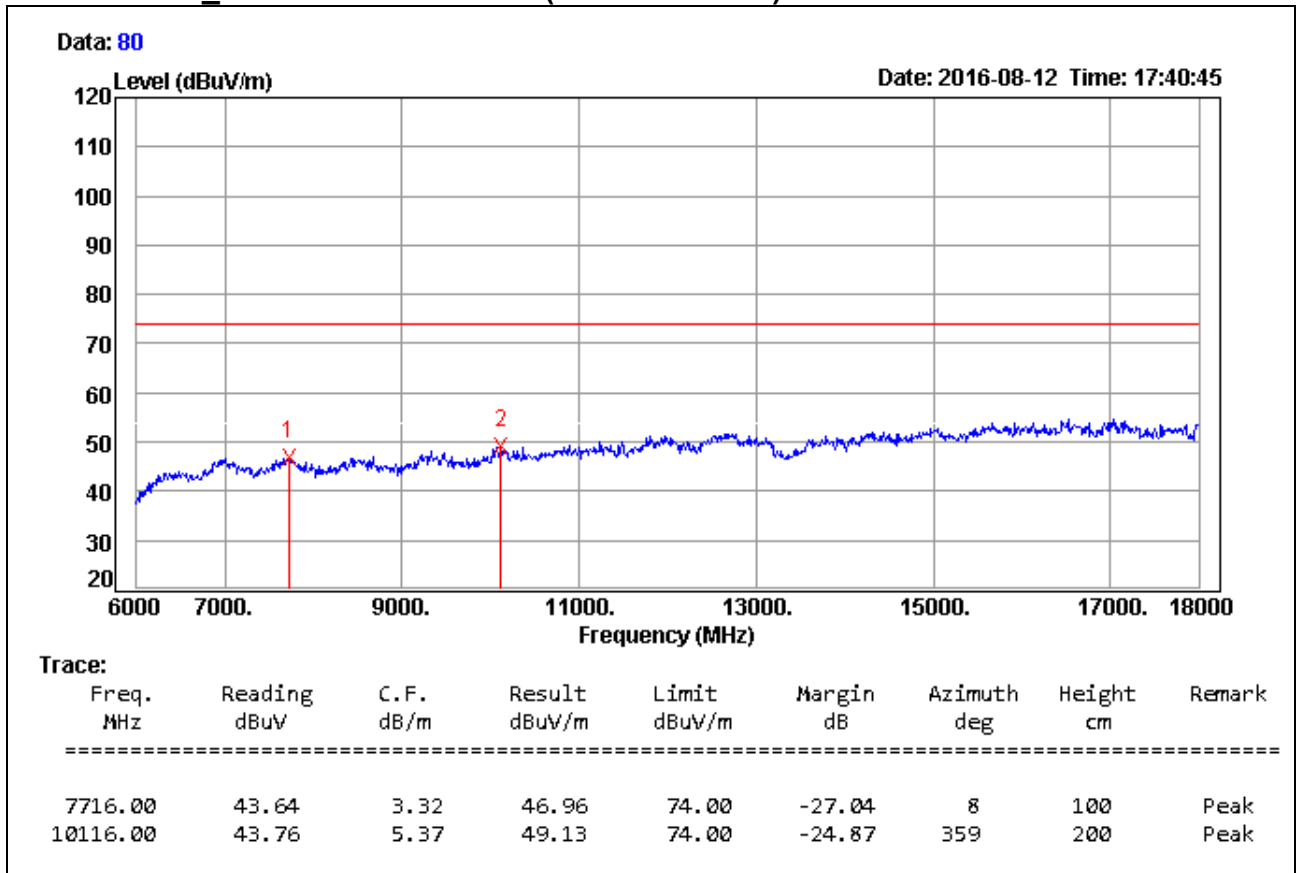


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

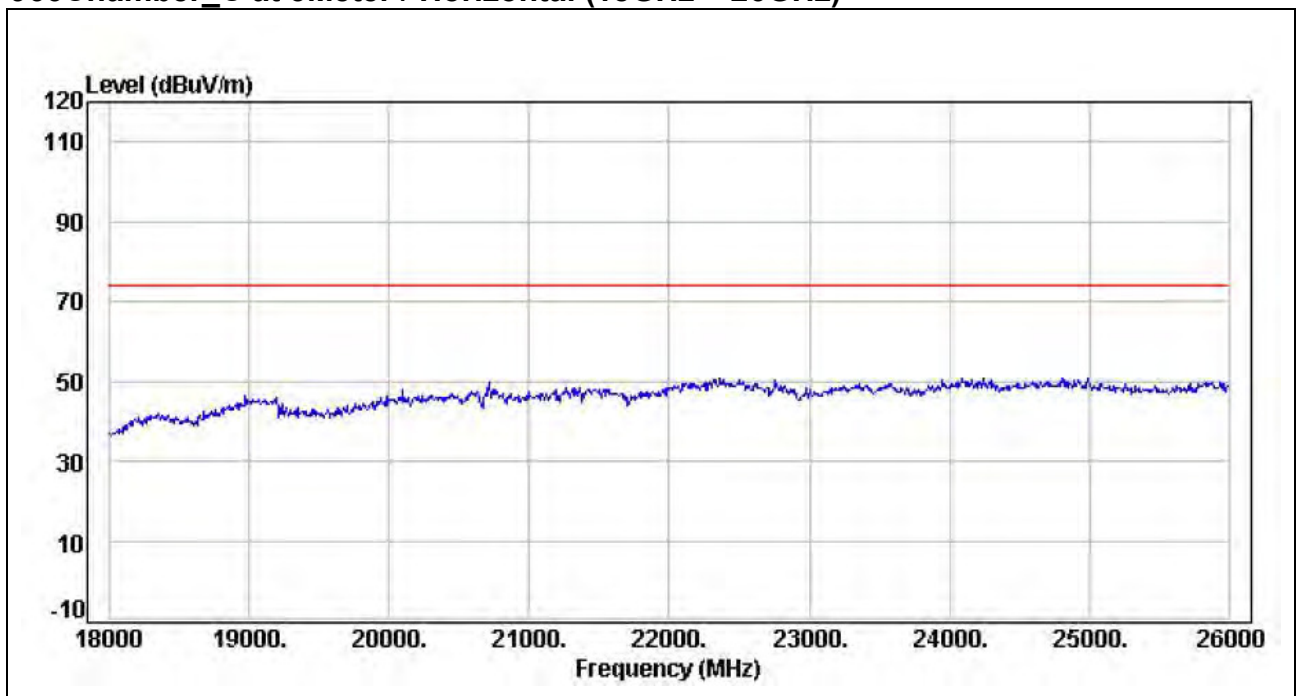


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

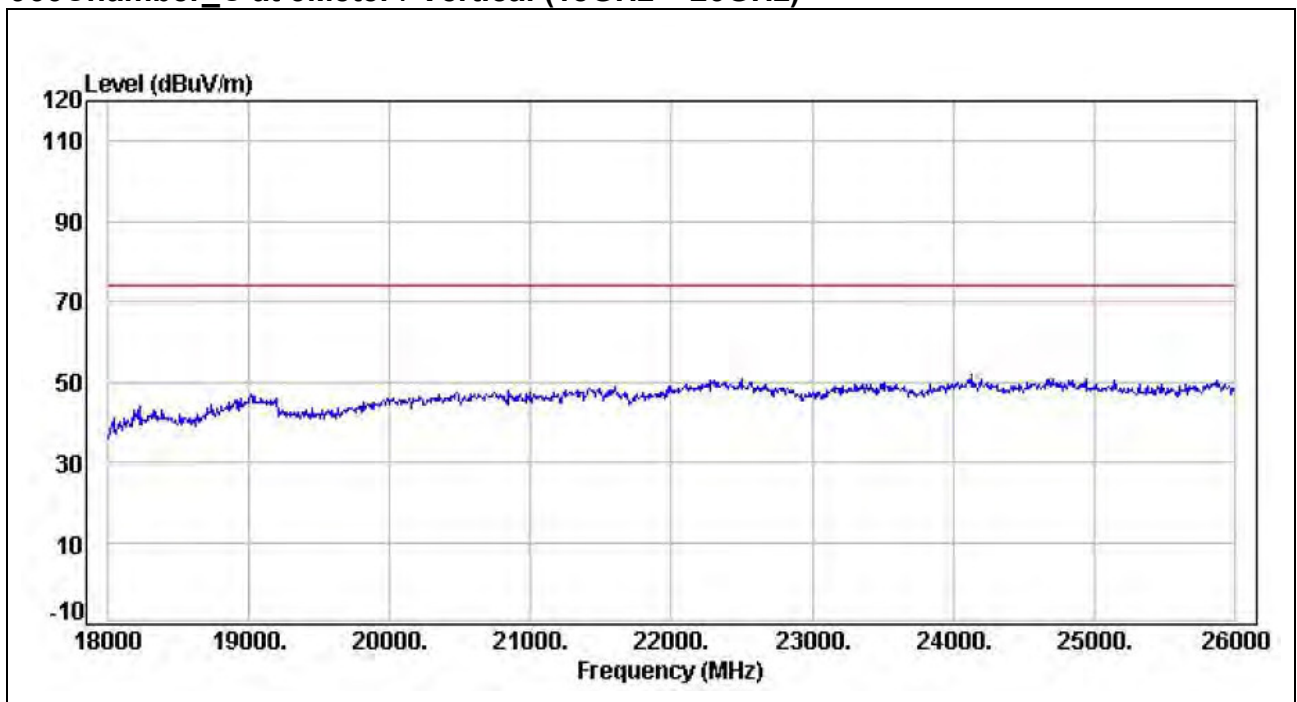


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

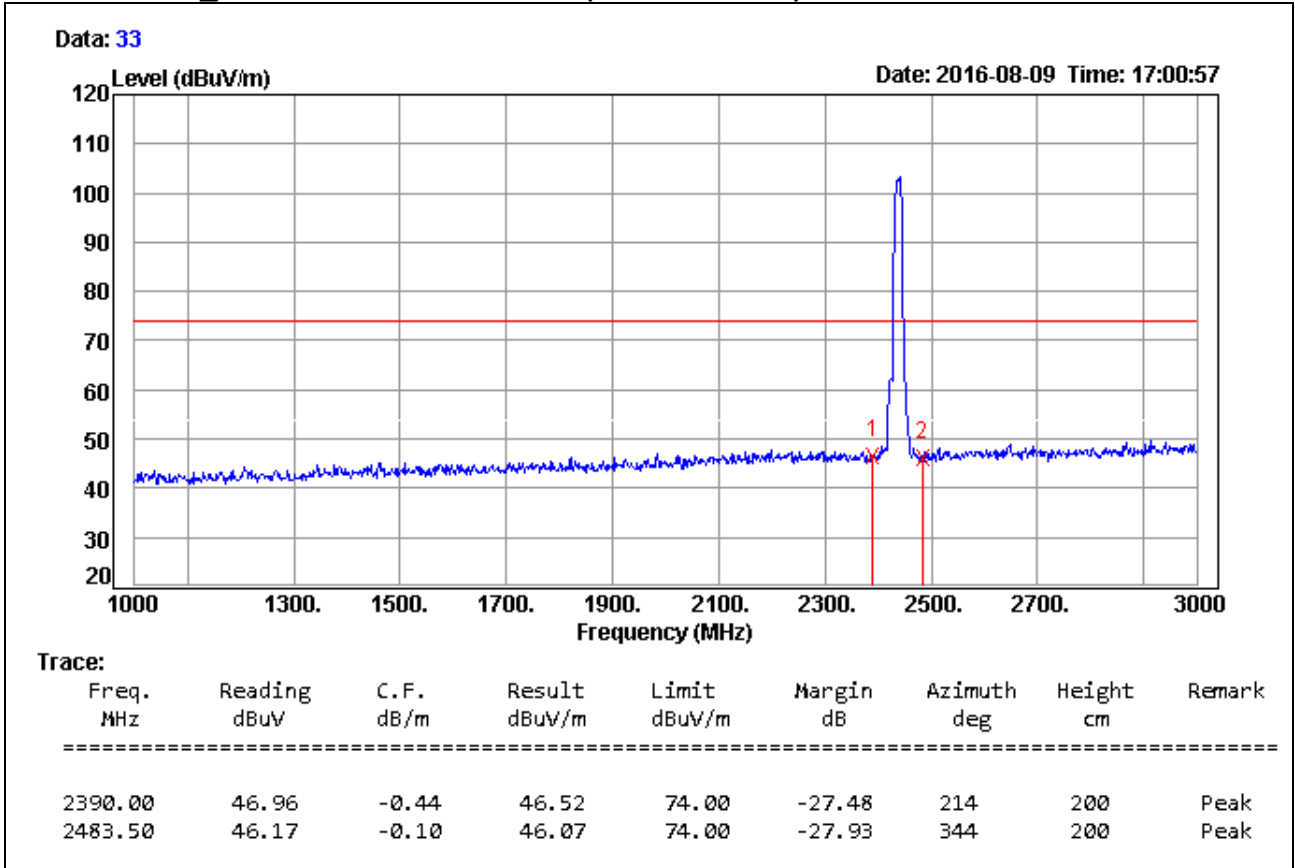


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

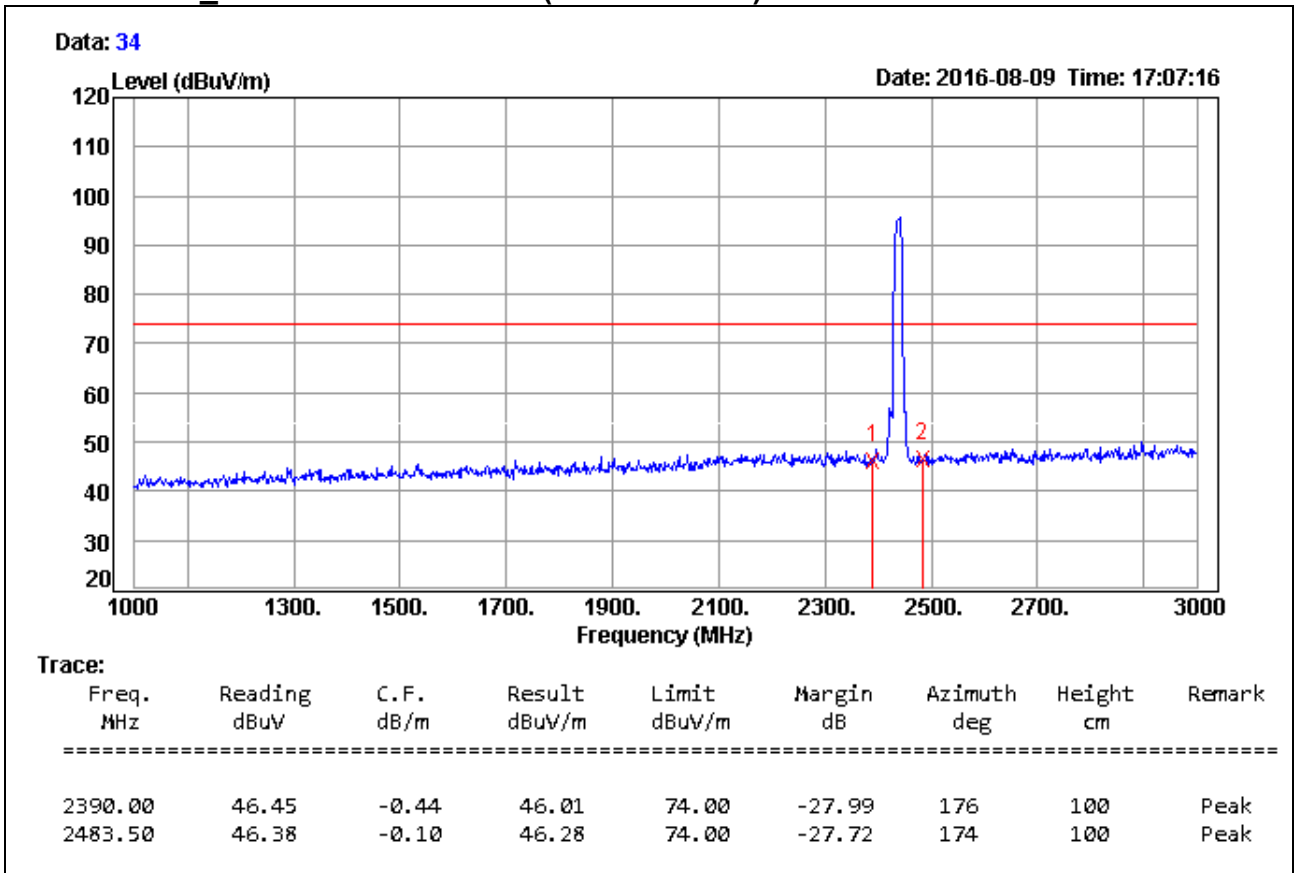


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

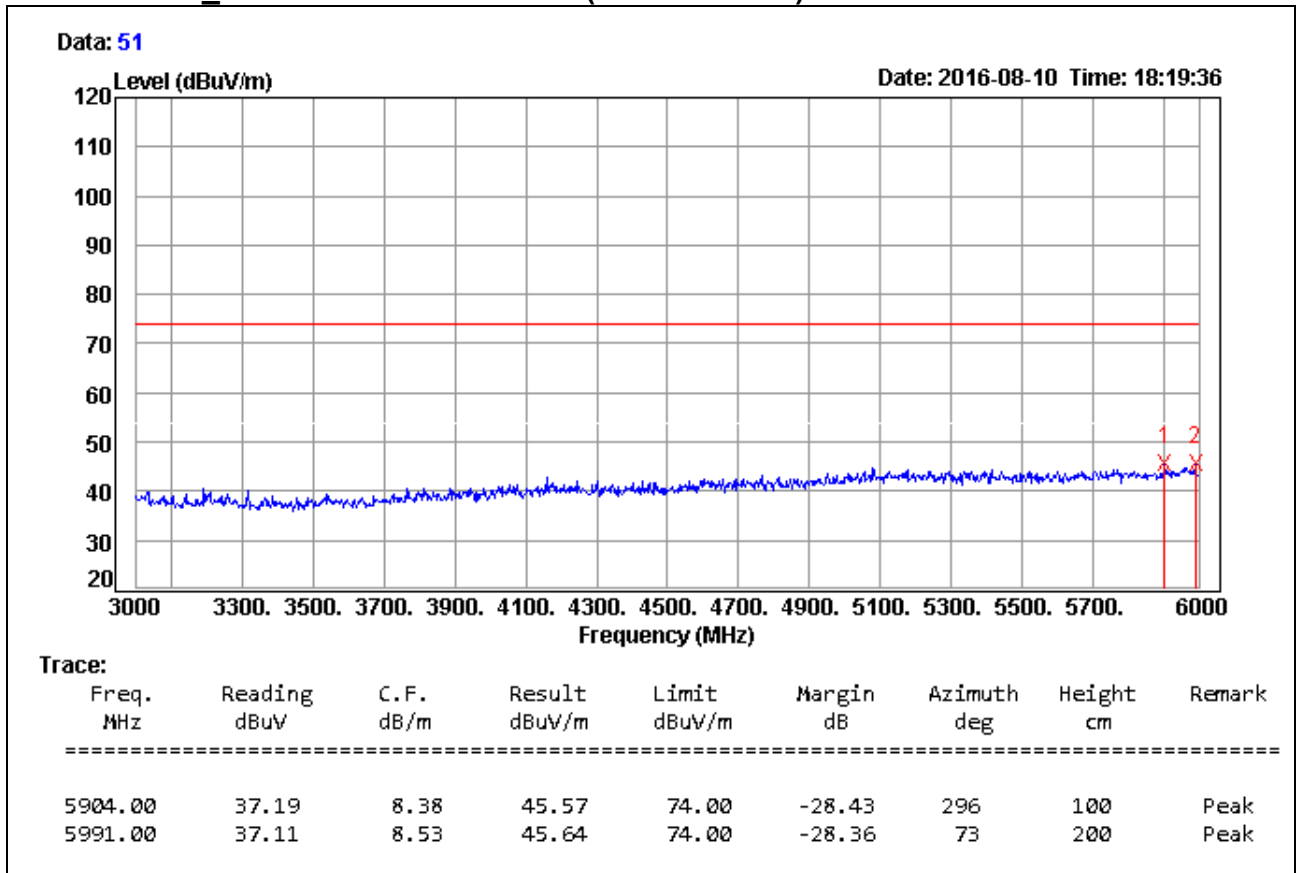


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

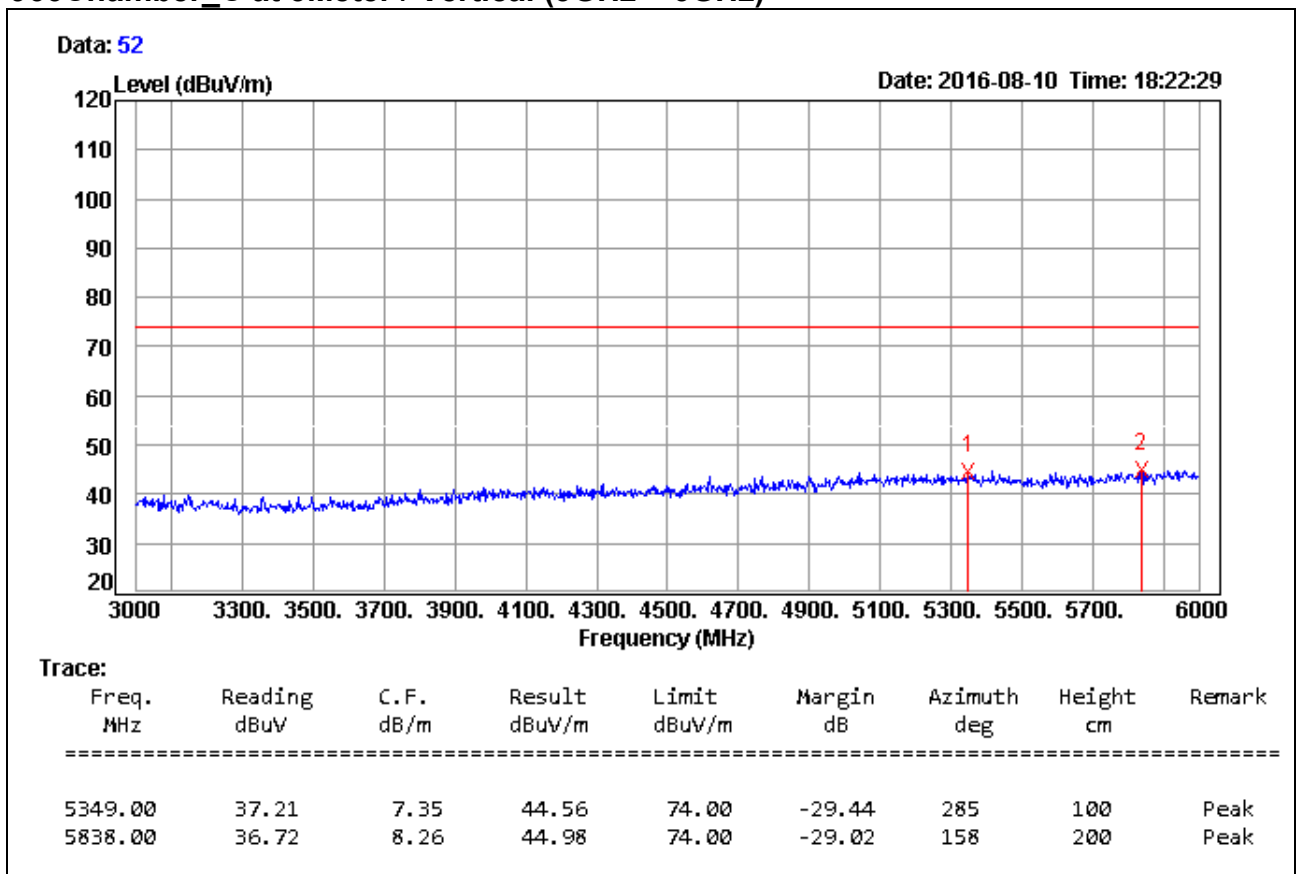


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

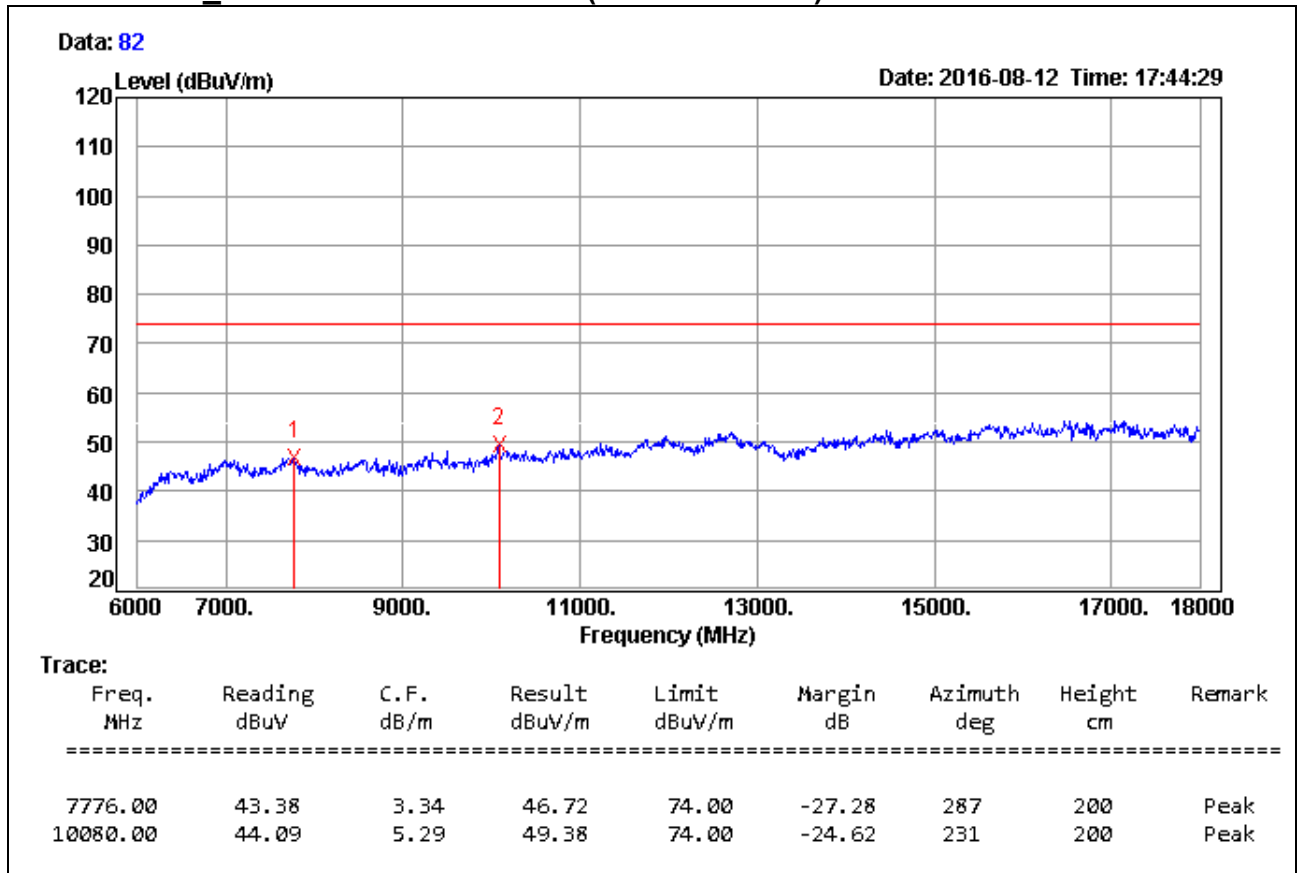


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

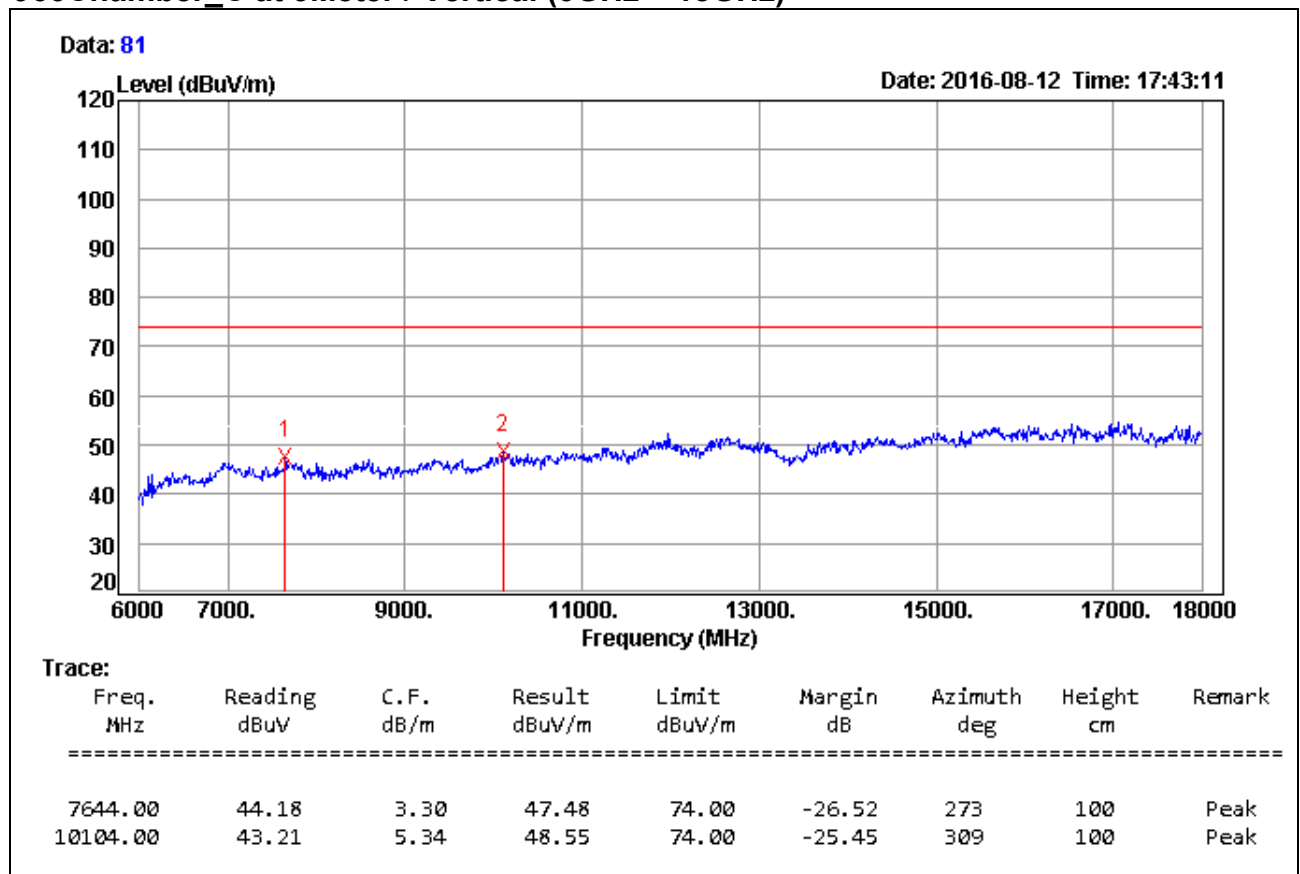


Remark:

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Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

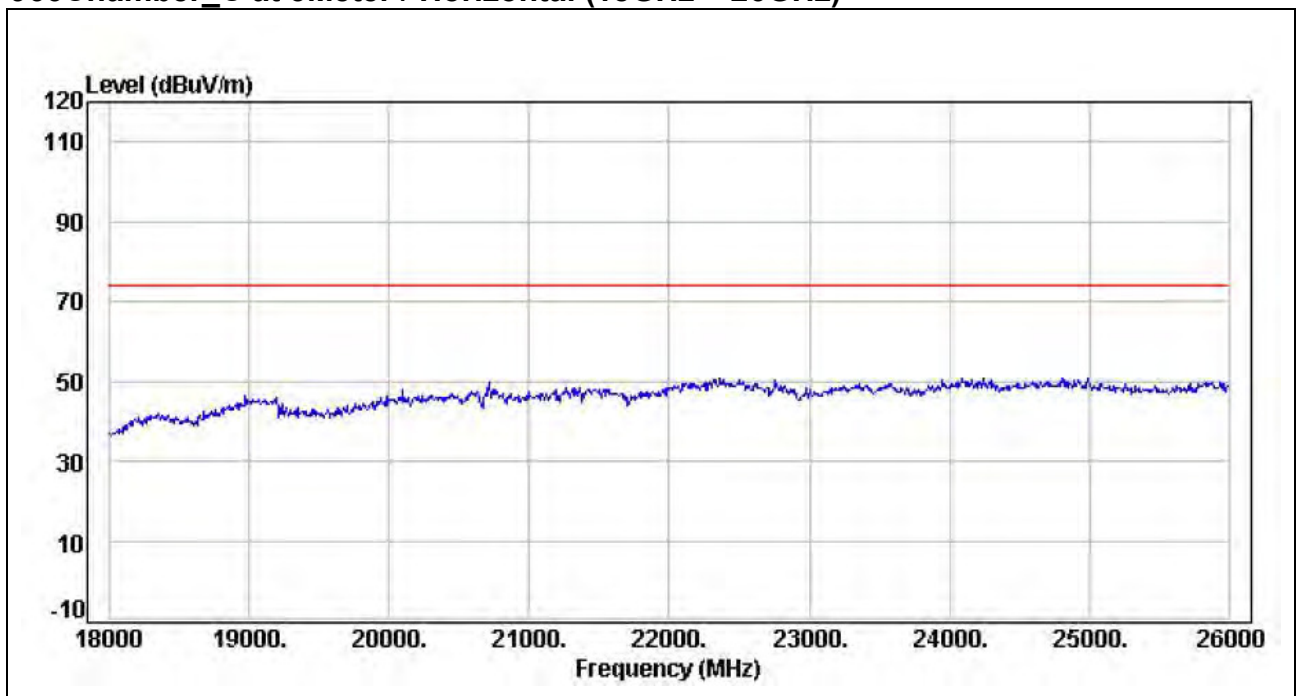


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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

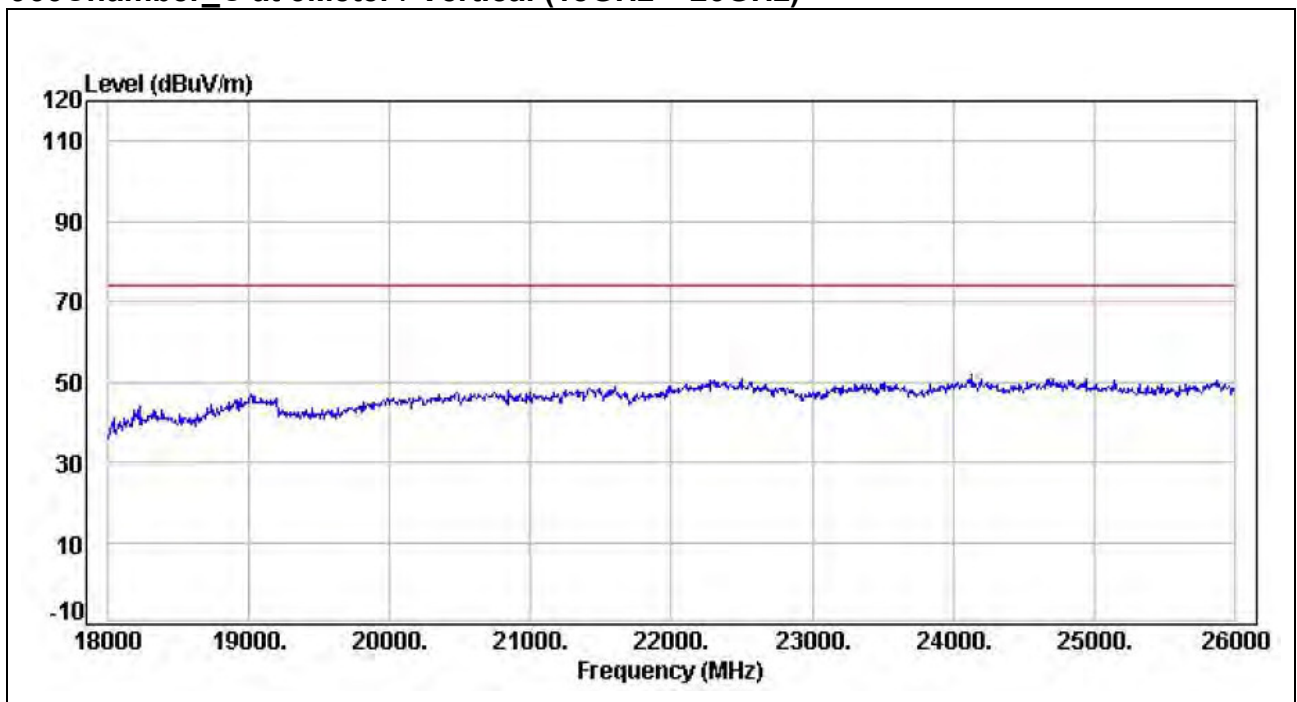


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

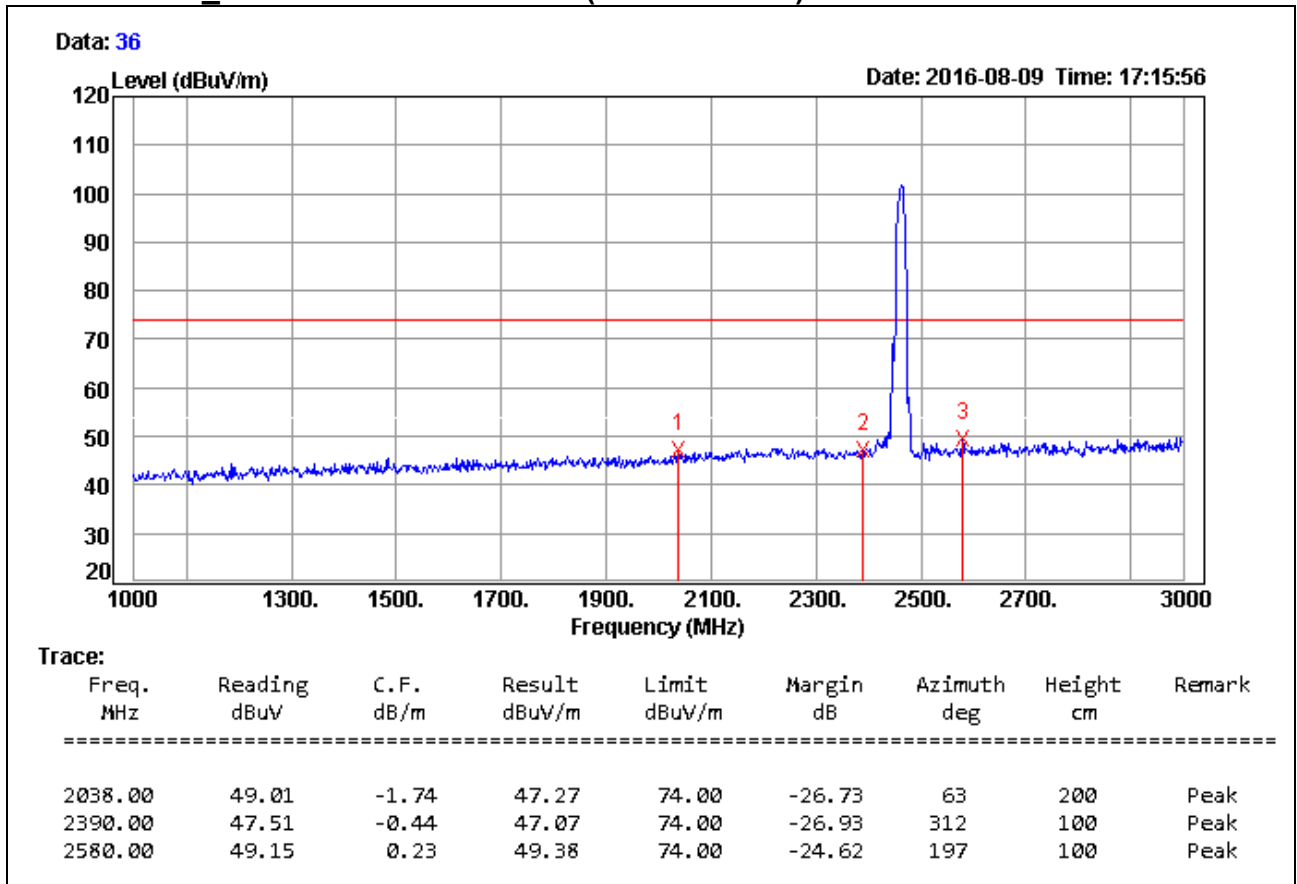


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

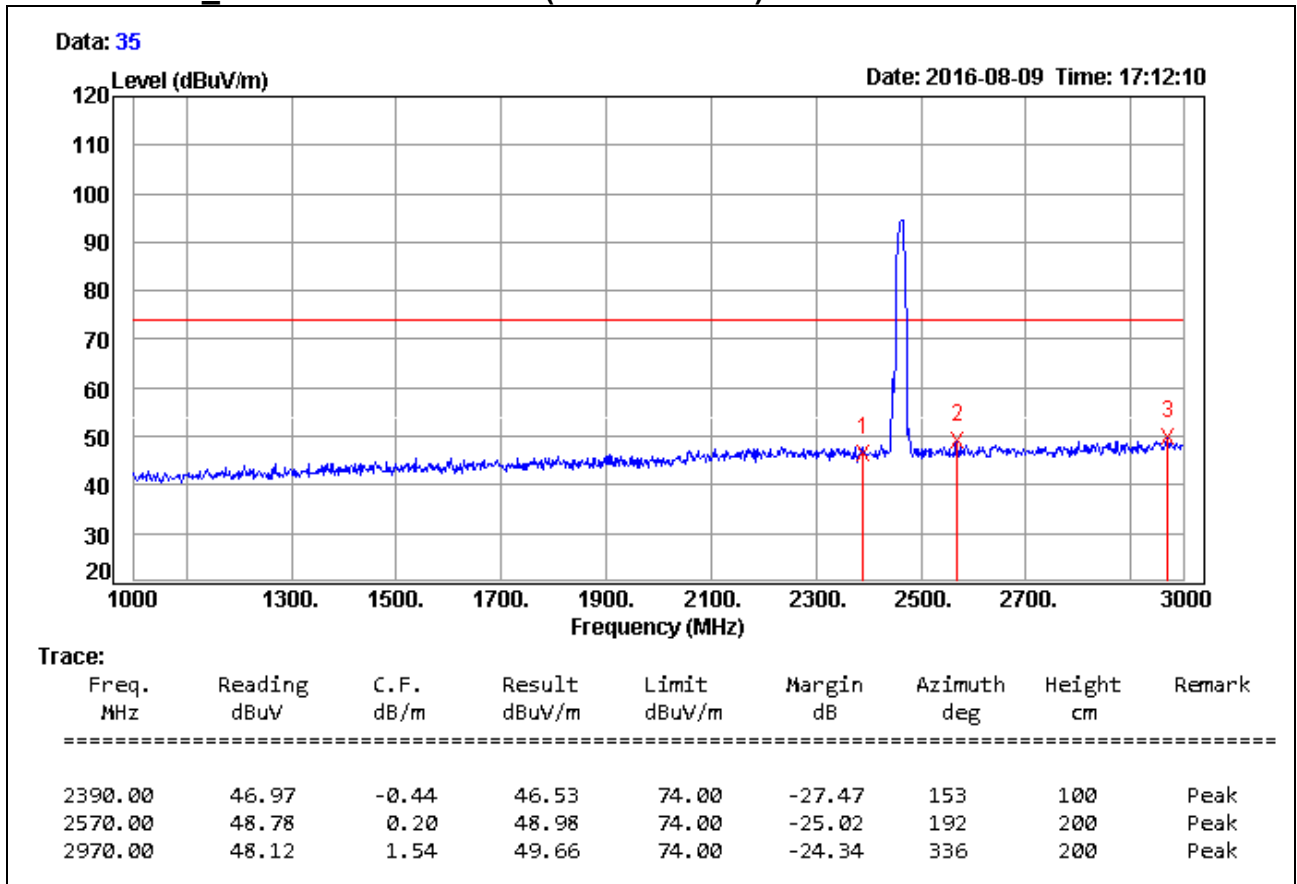


Remark:

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Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

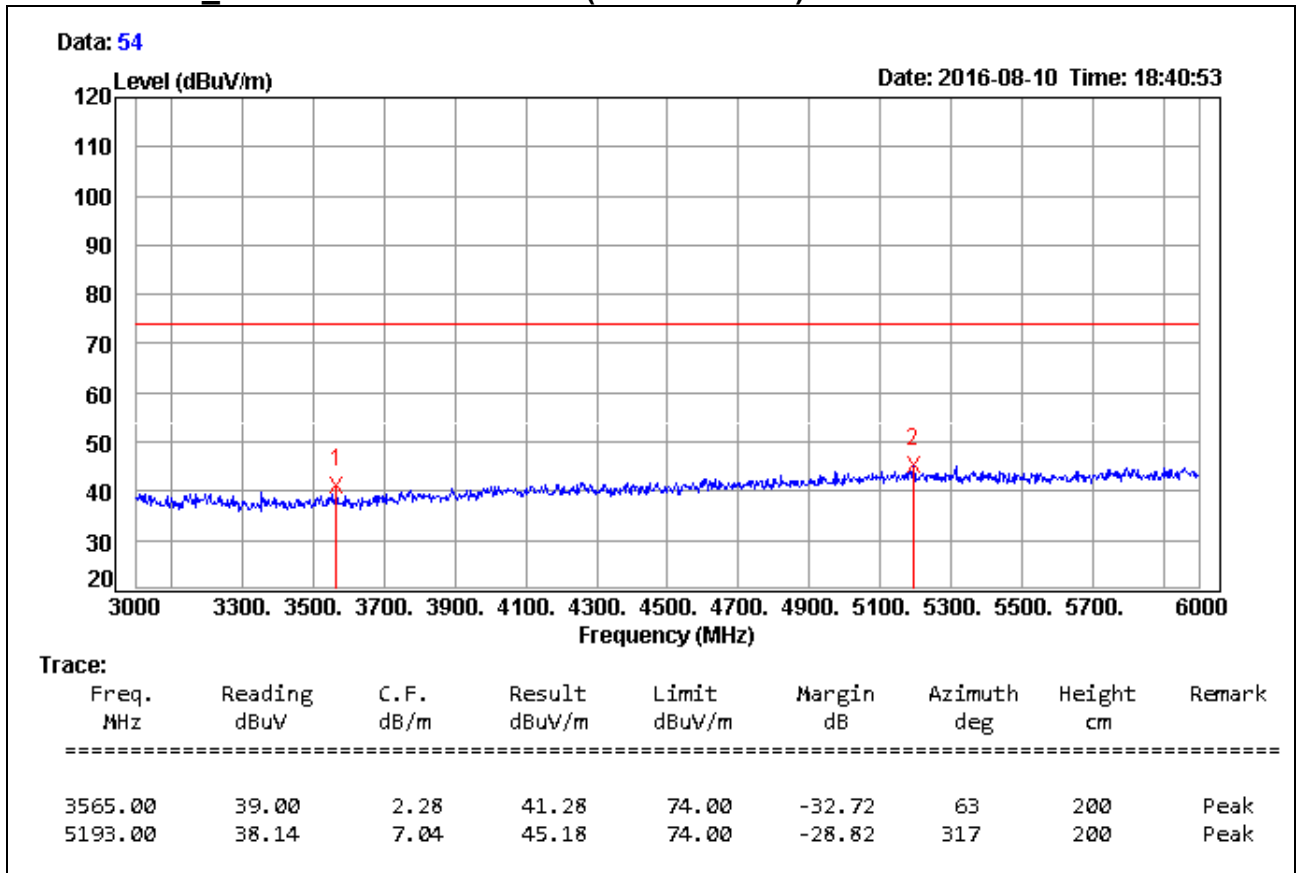


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

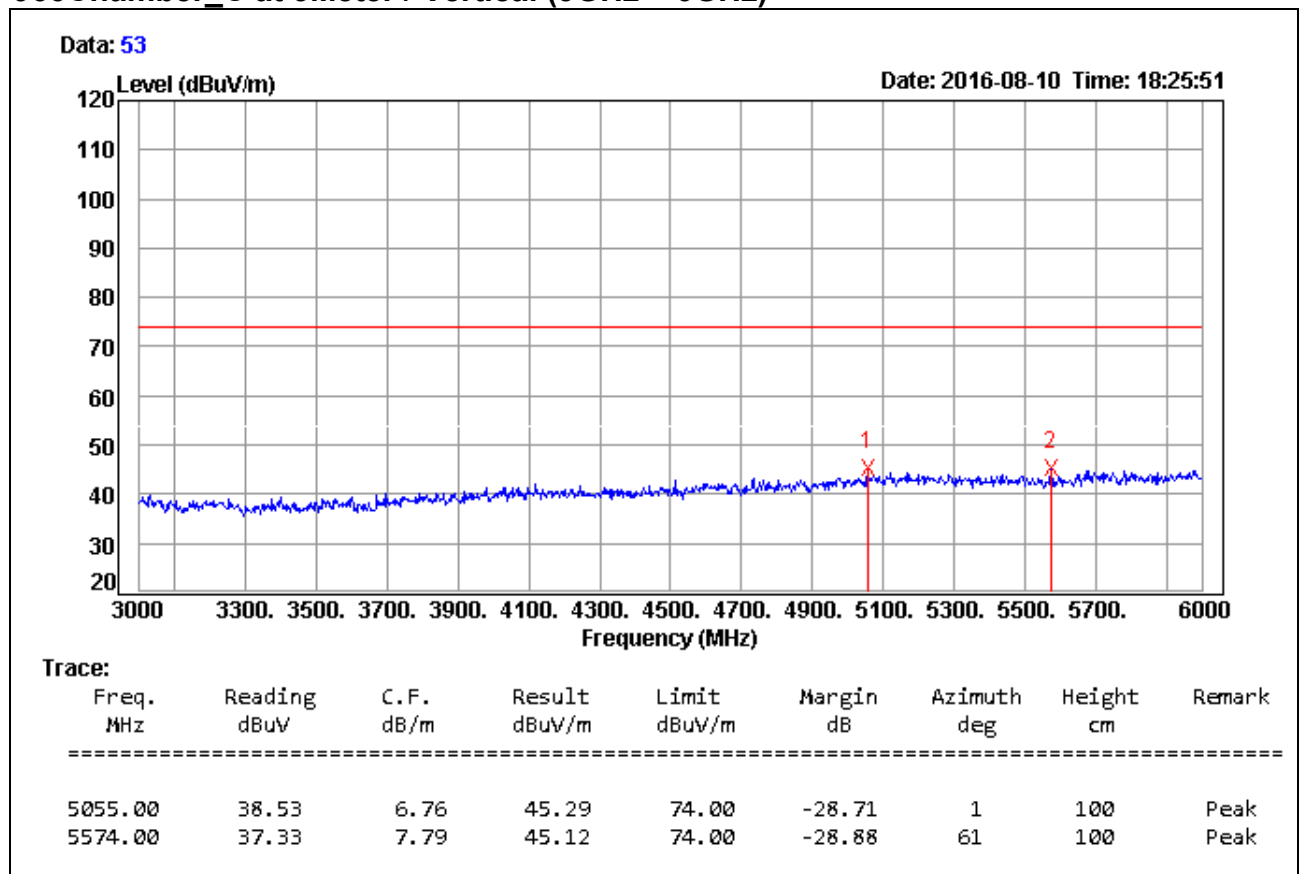


Remark:

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Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

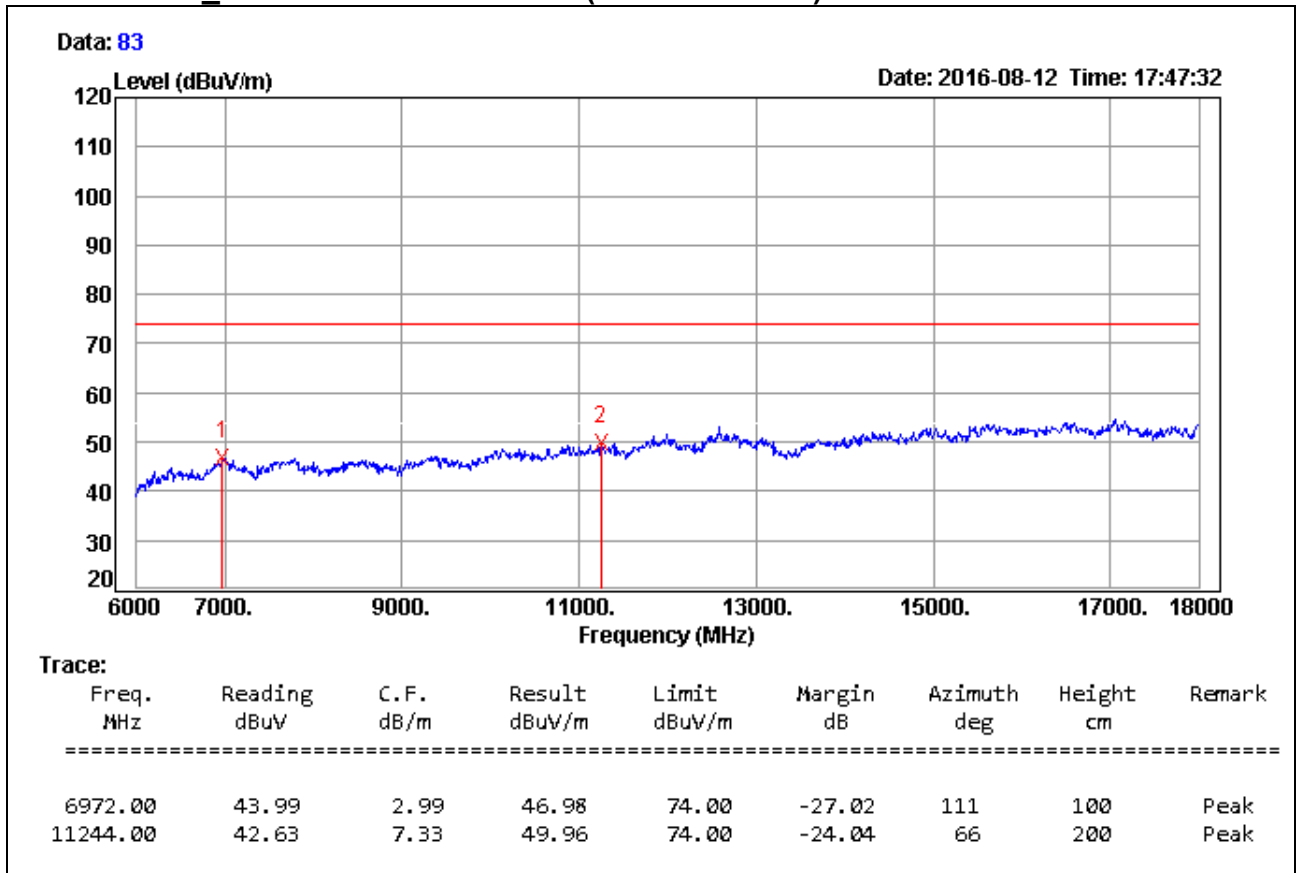


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

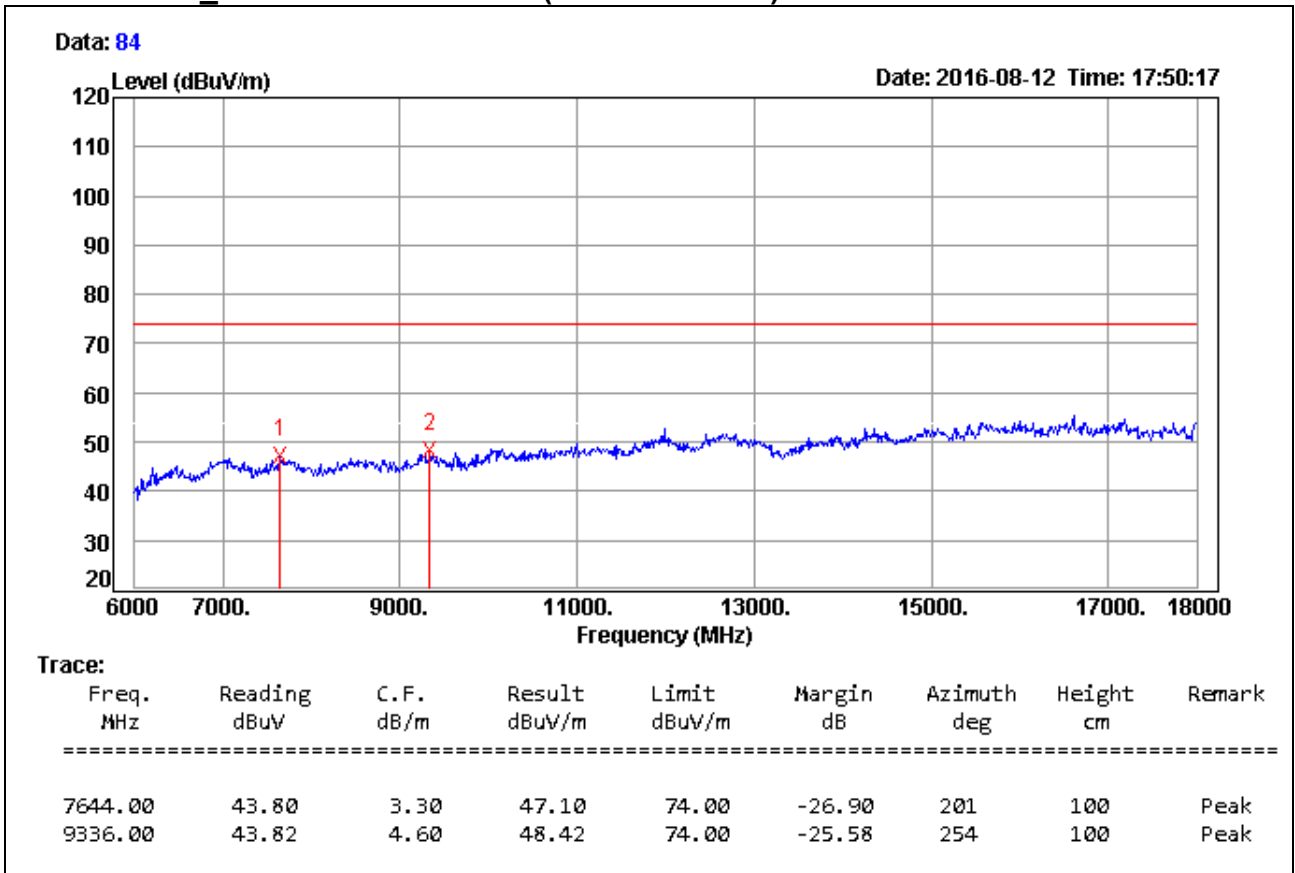


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/12
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

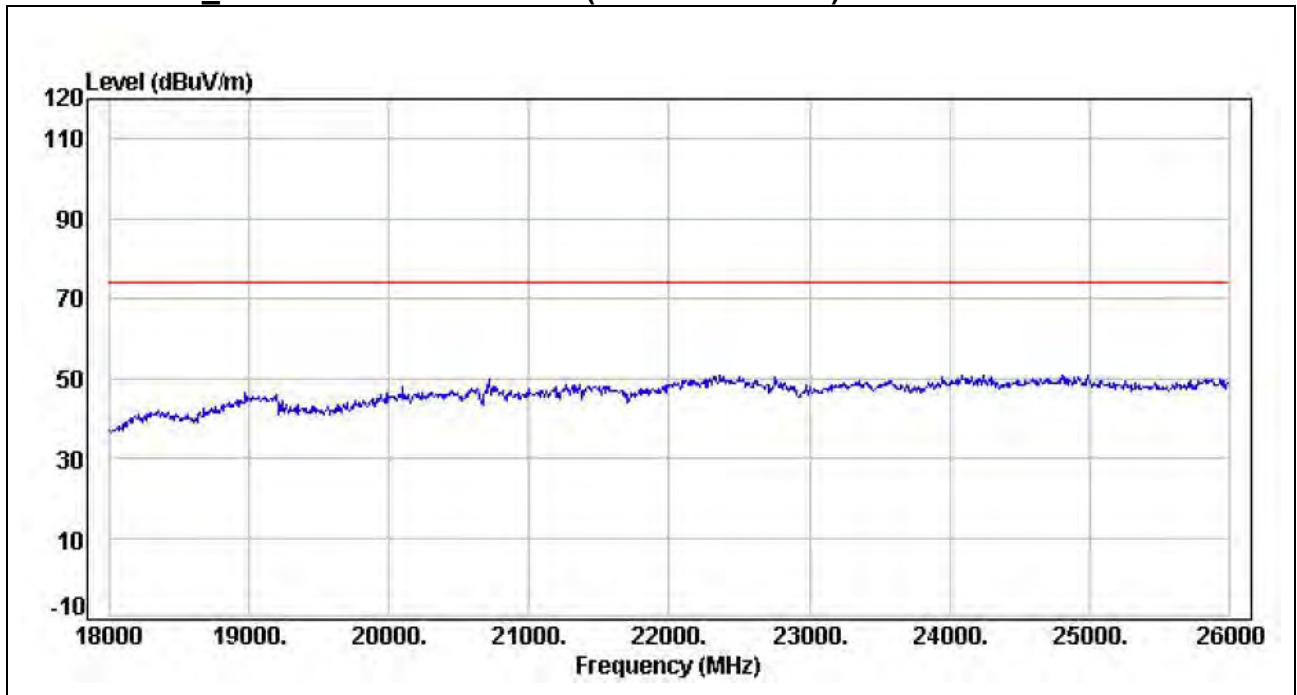


Remark:

- Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
- Average test would be performed if the peak result were greater than the average limit.
- Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

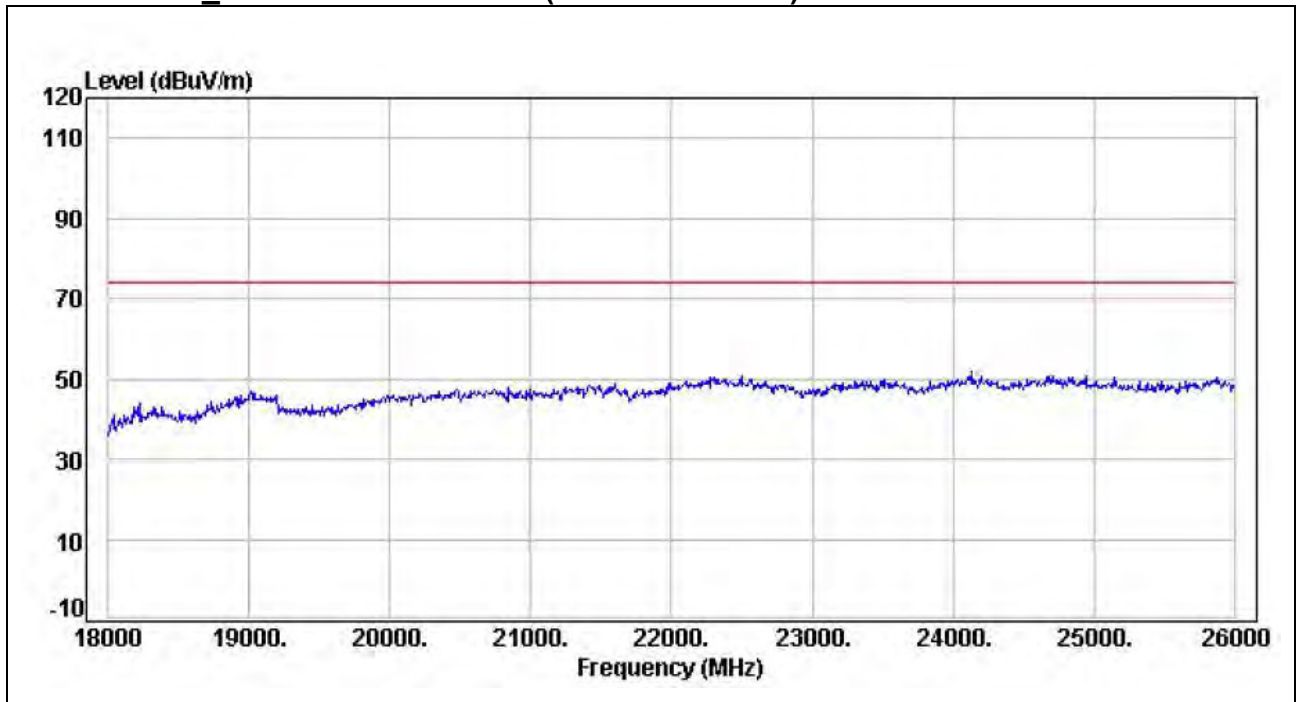


Remark:

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2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11b Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

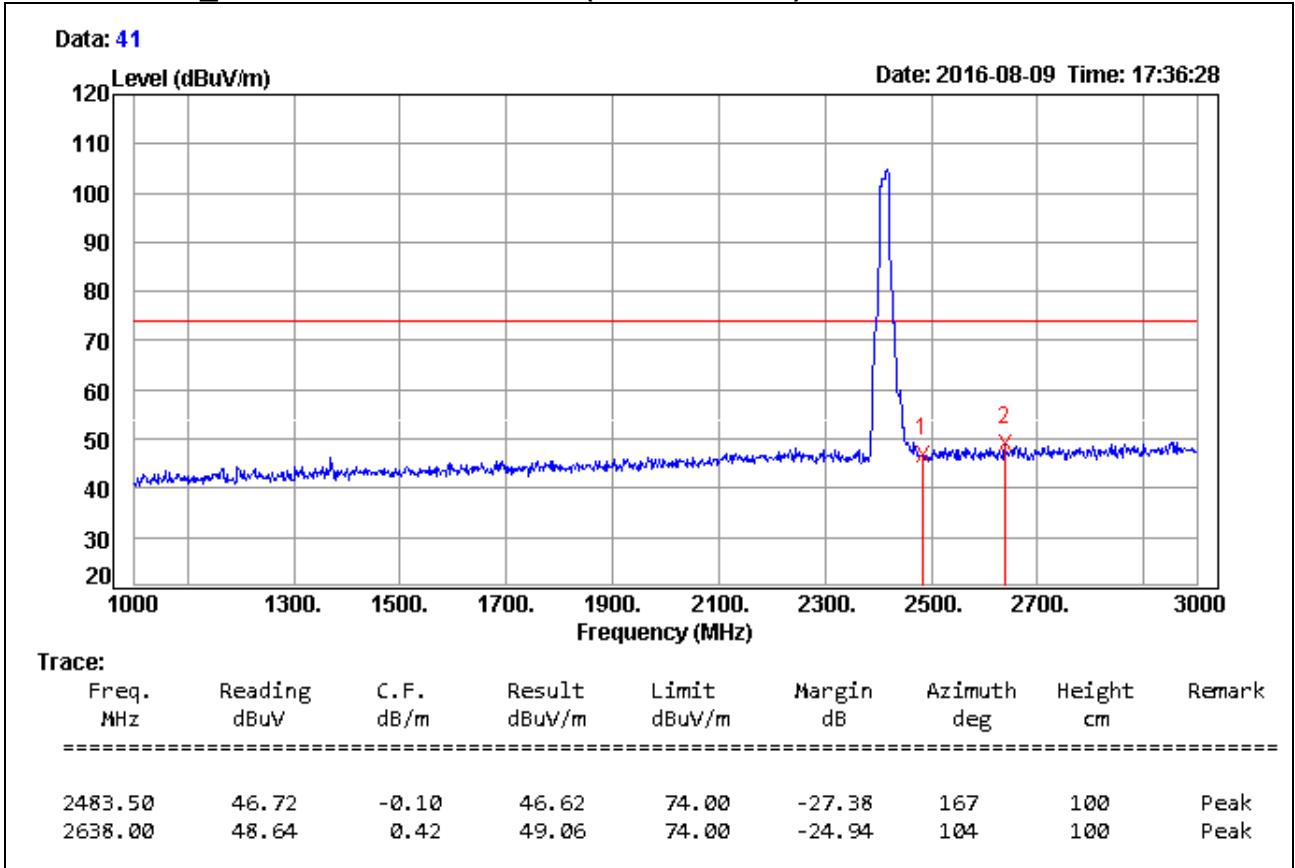


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

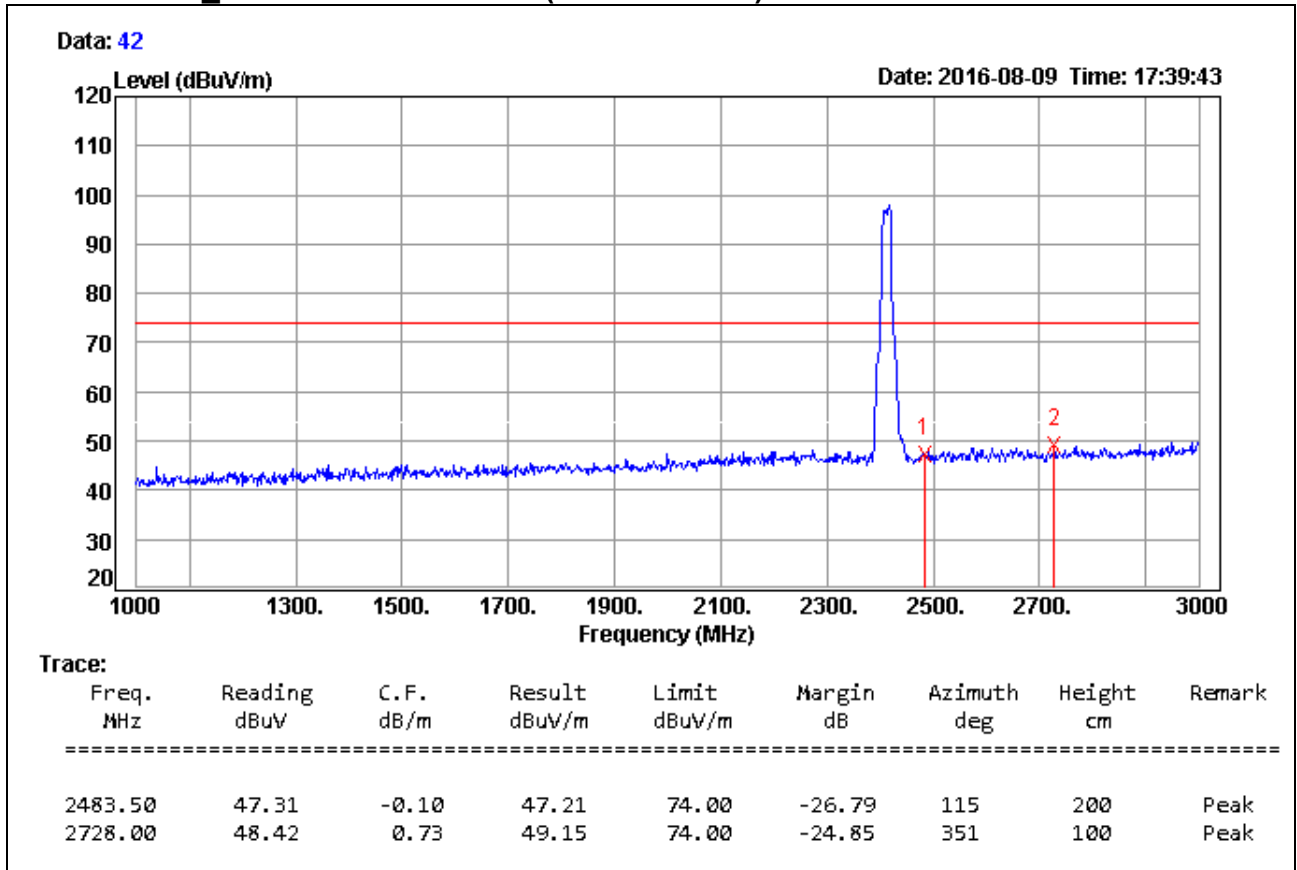


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

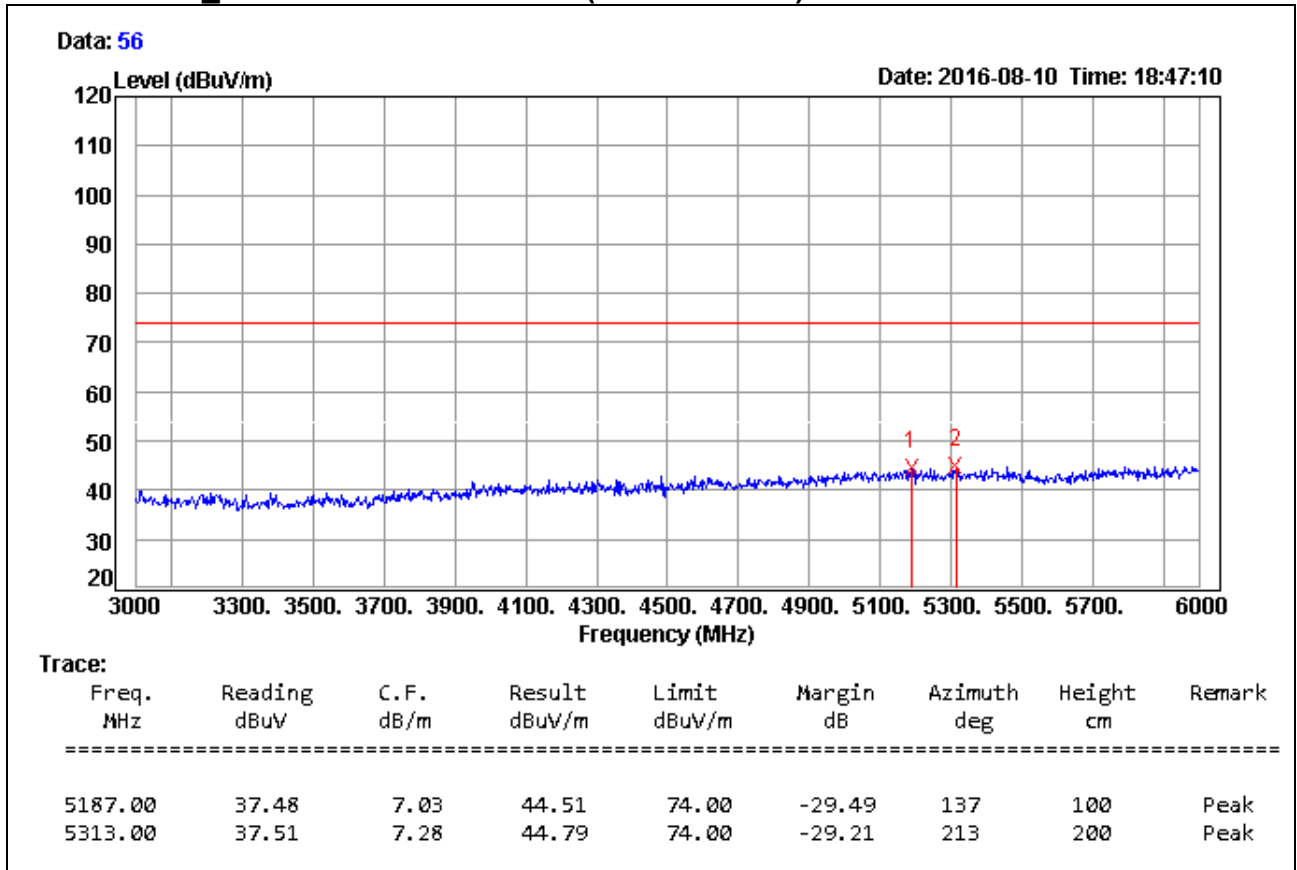


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

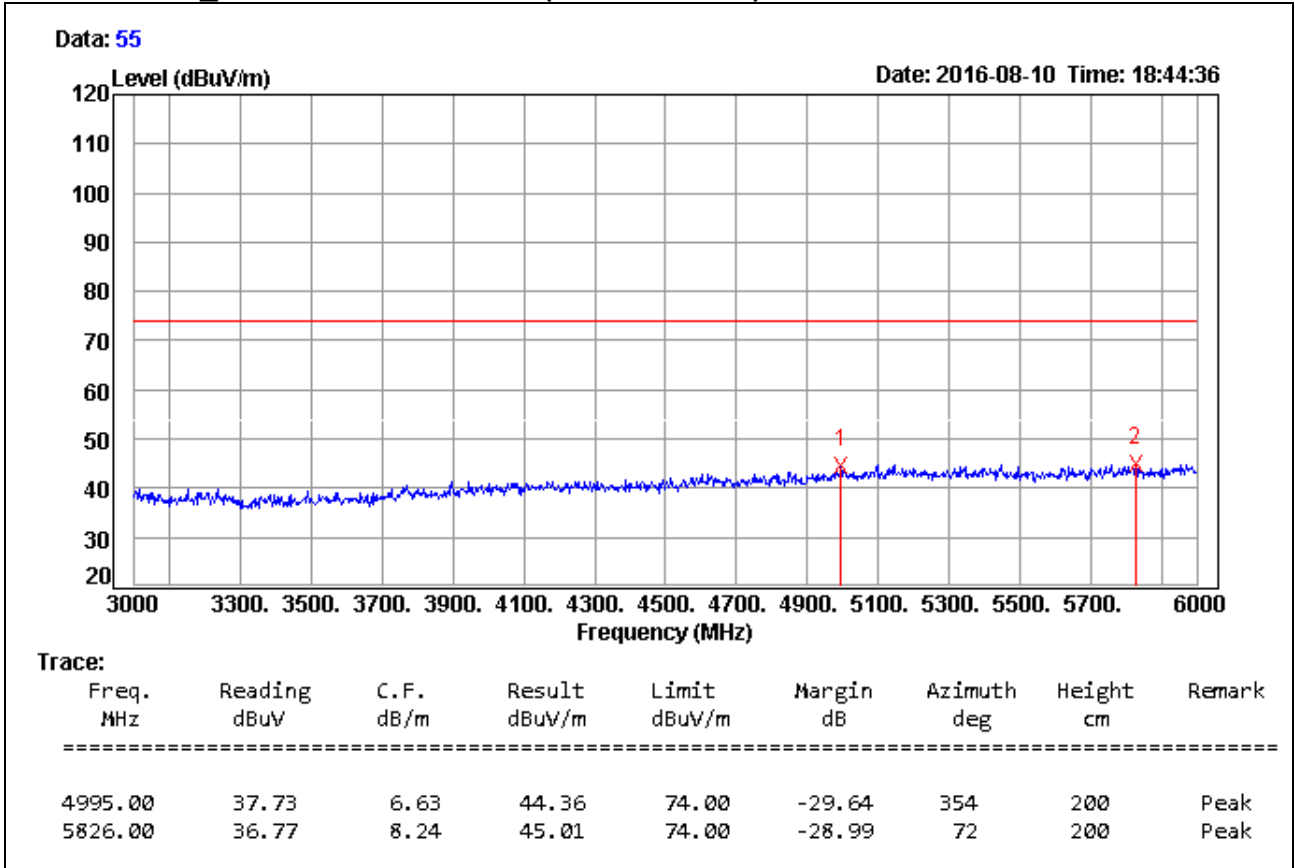


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

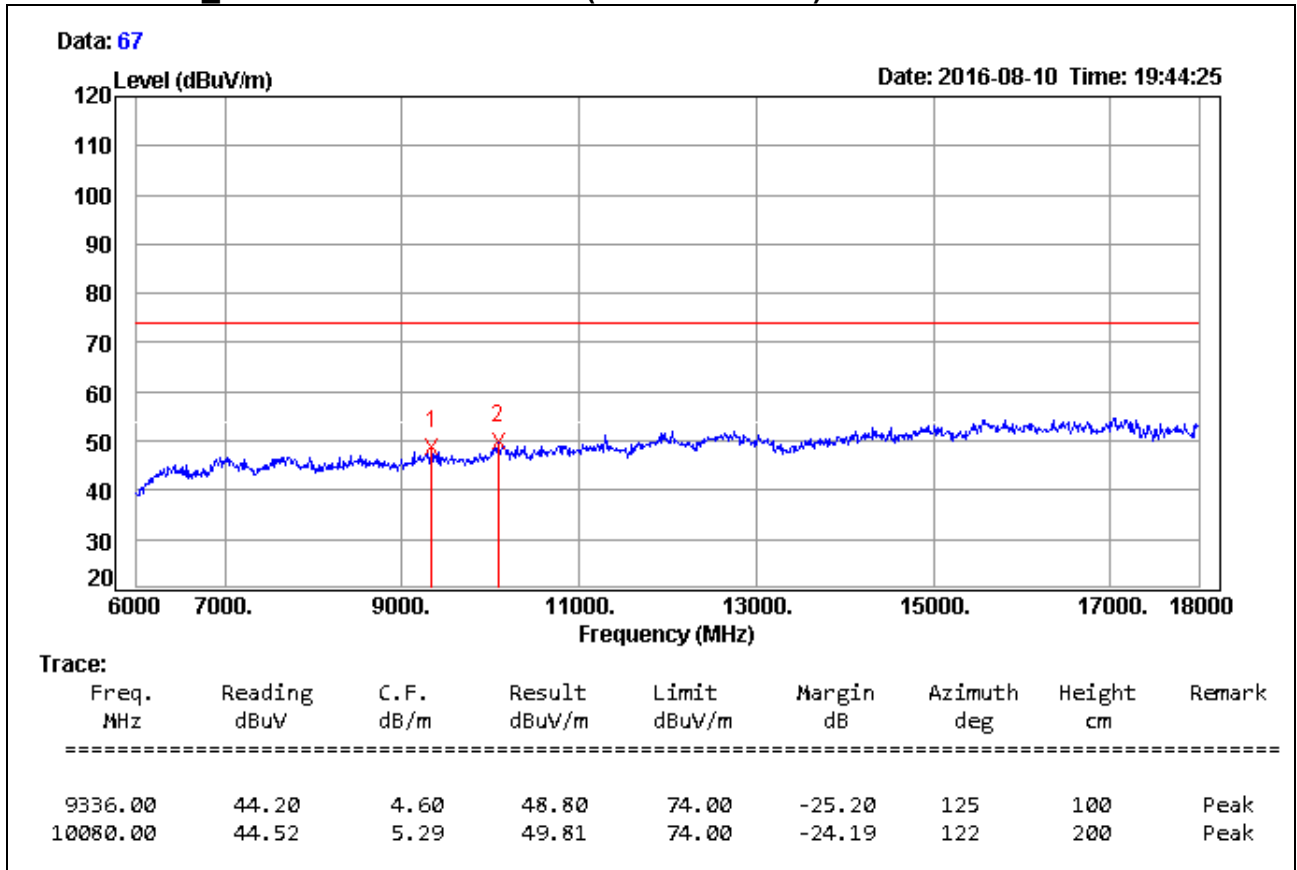


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
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3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

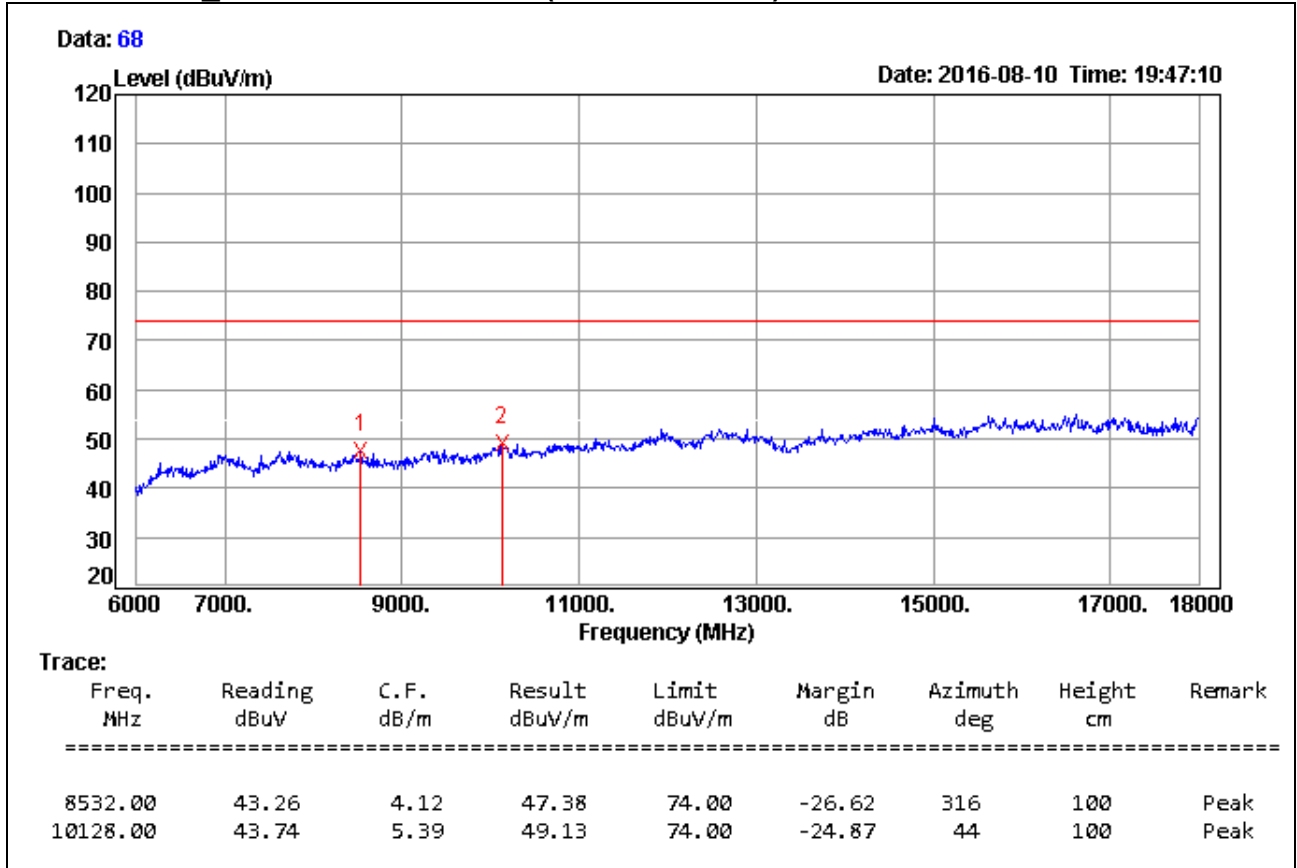


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

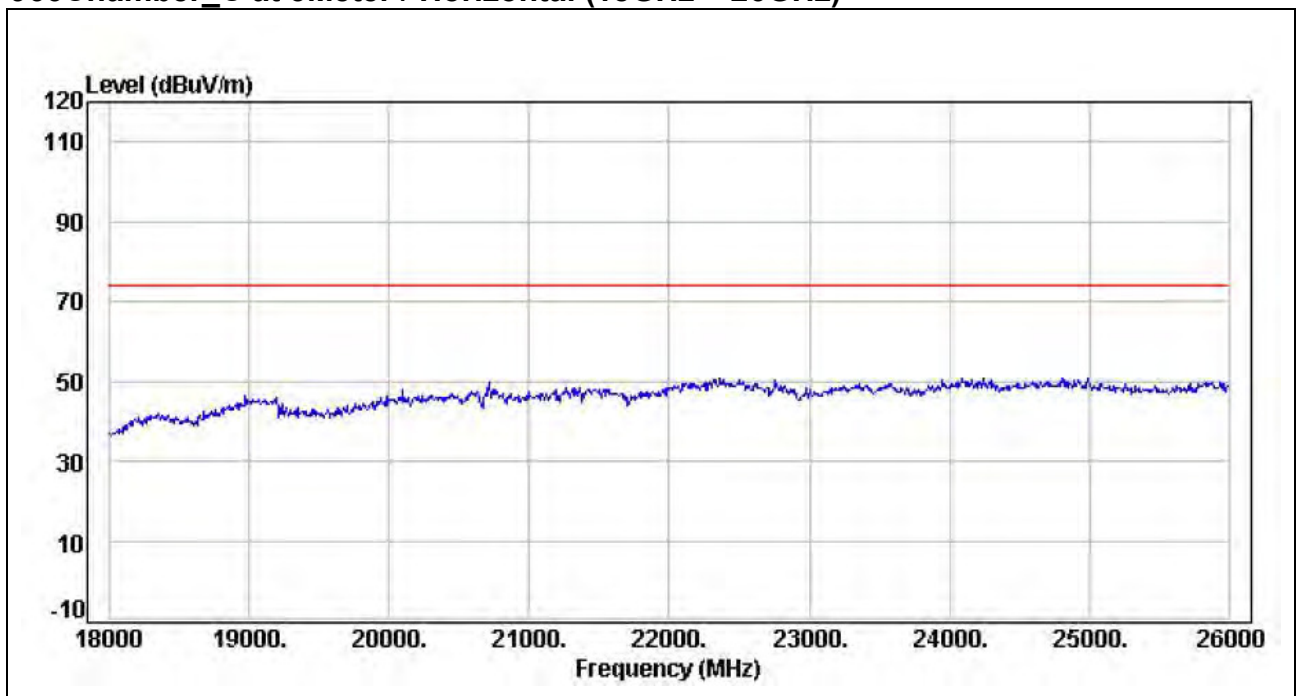


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
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 Remark AVG = $Result(AV) - Limit(AV)$

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

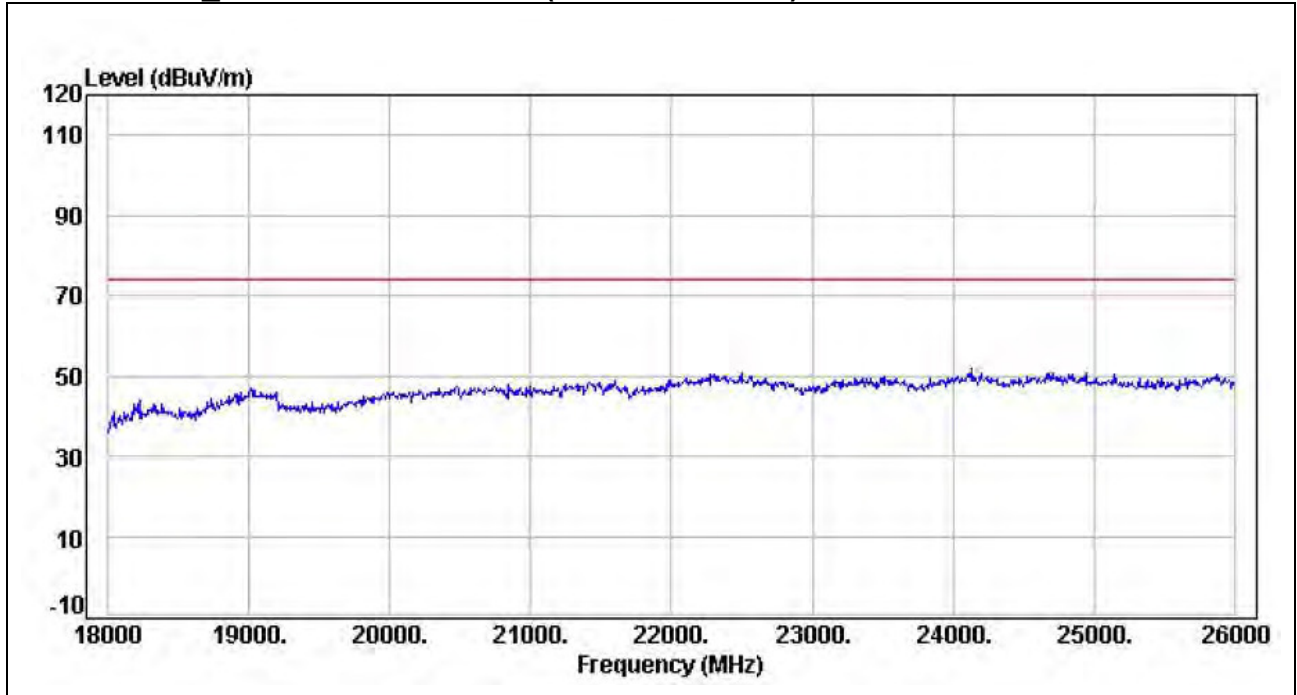


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

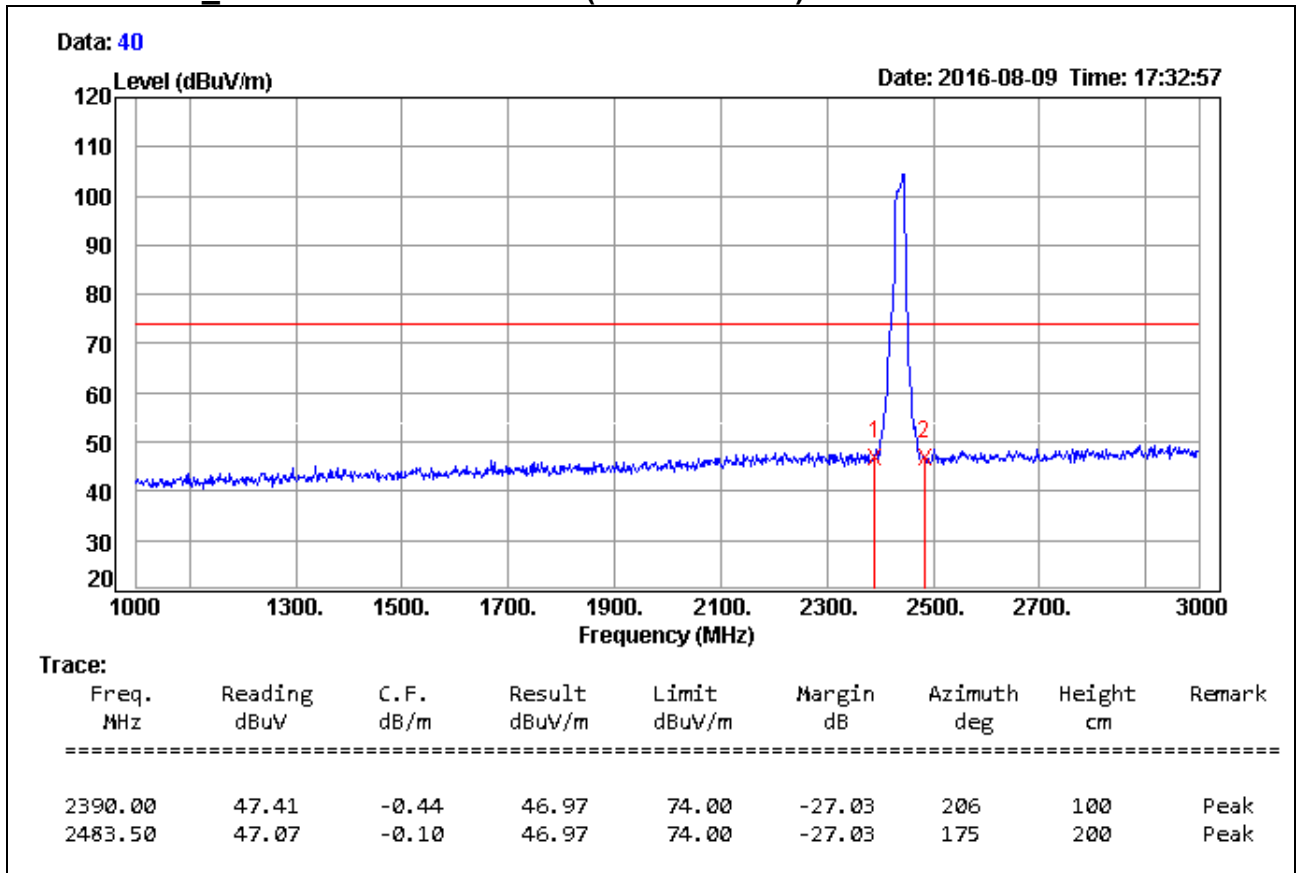


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

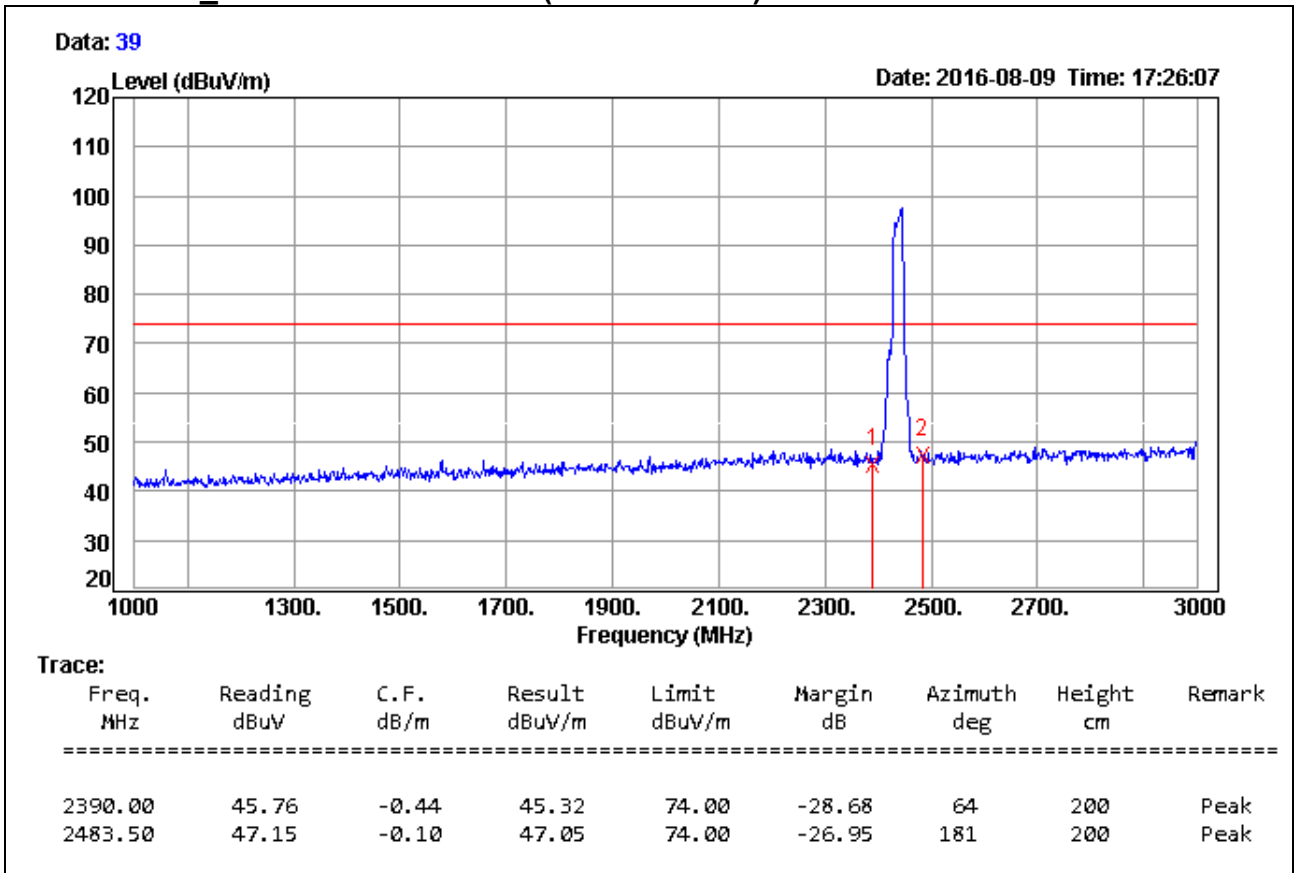


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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 Margin = Result - Limit
 Remark Peak = Result(PK) - Limit(PK)
 Remark AVG = Result(AV) - Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

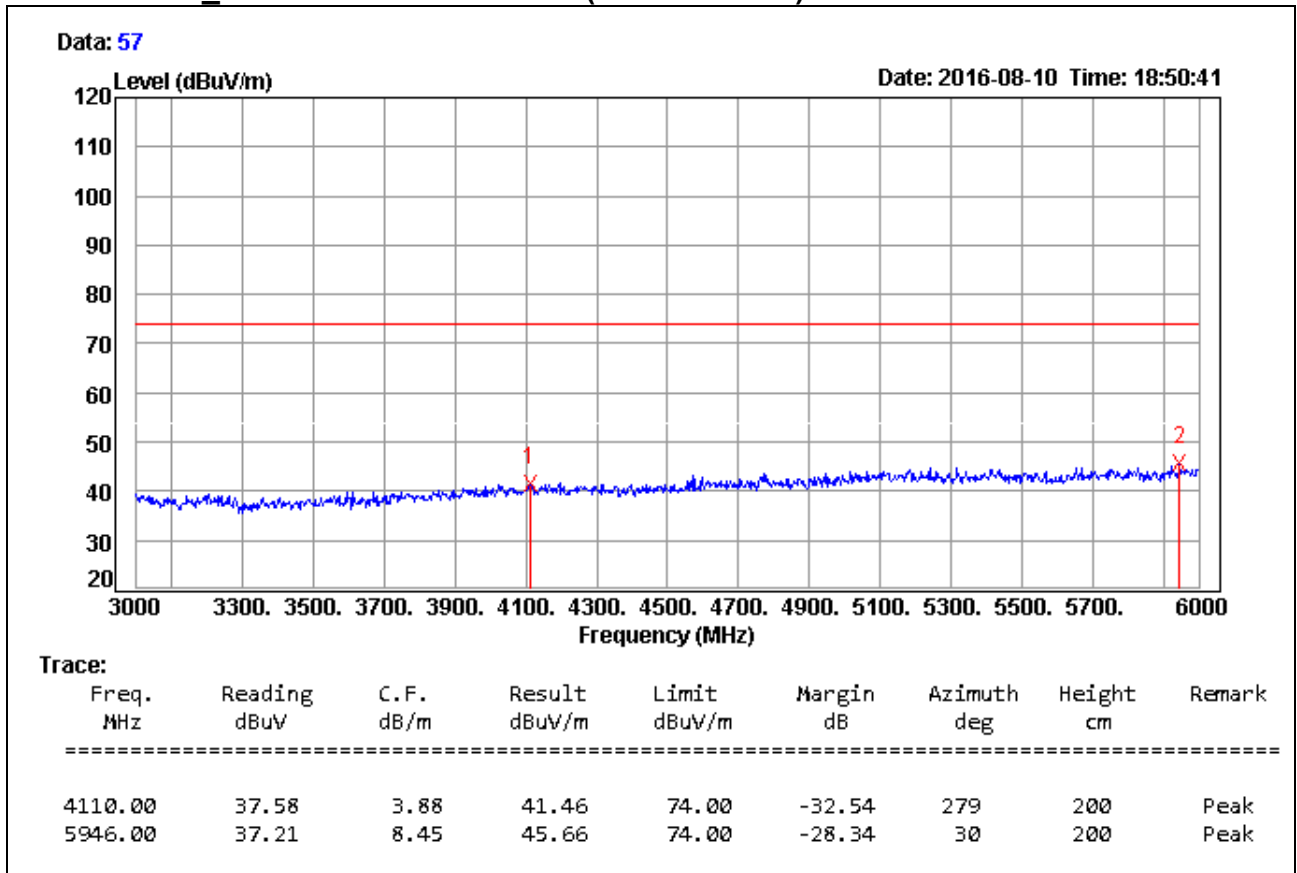


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

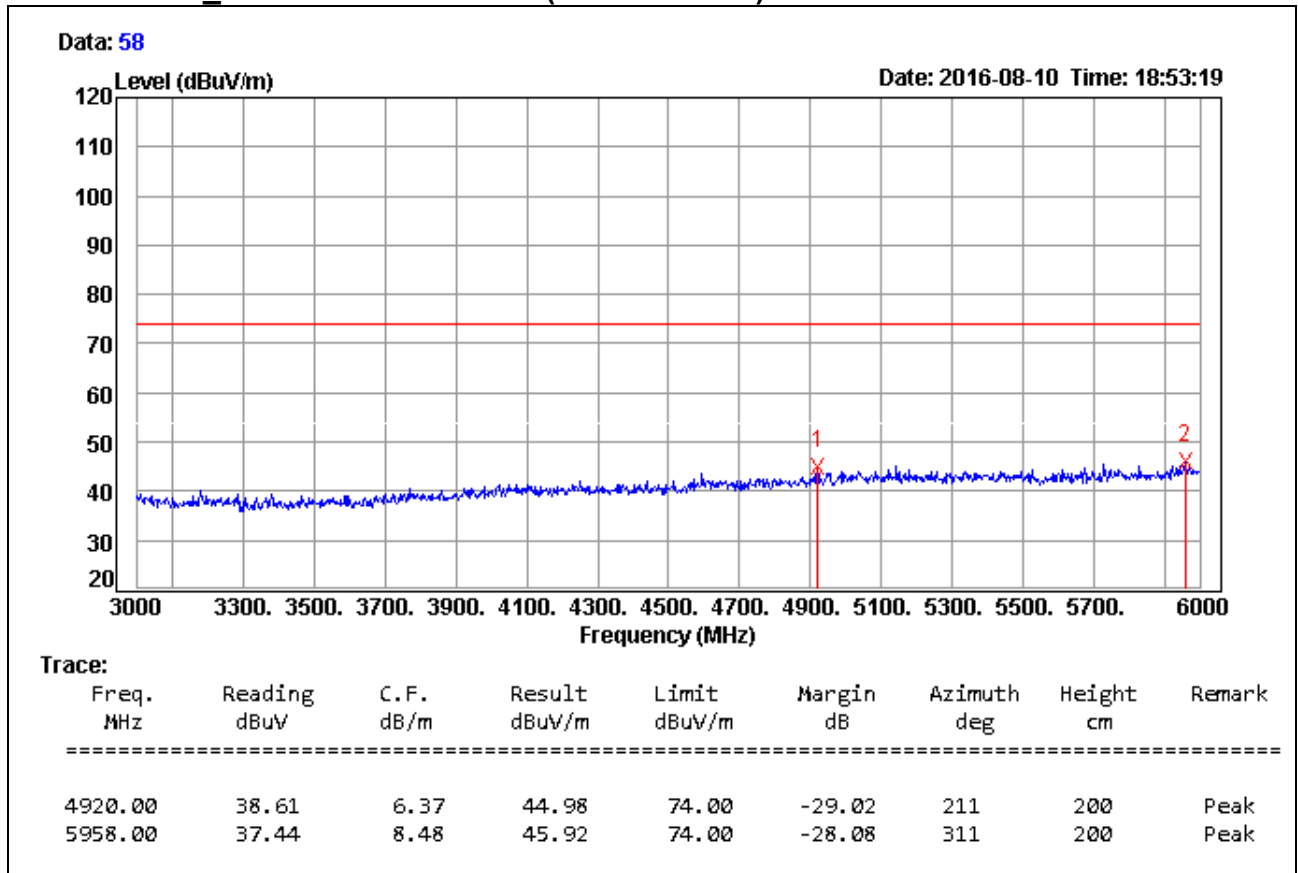


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

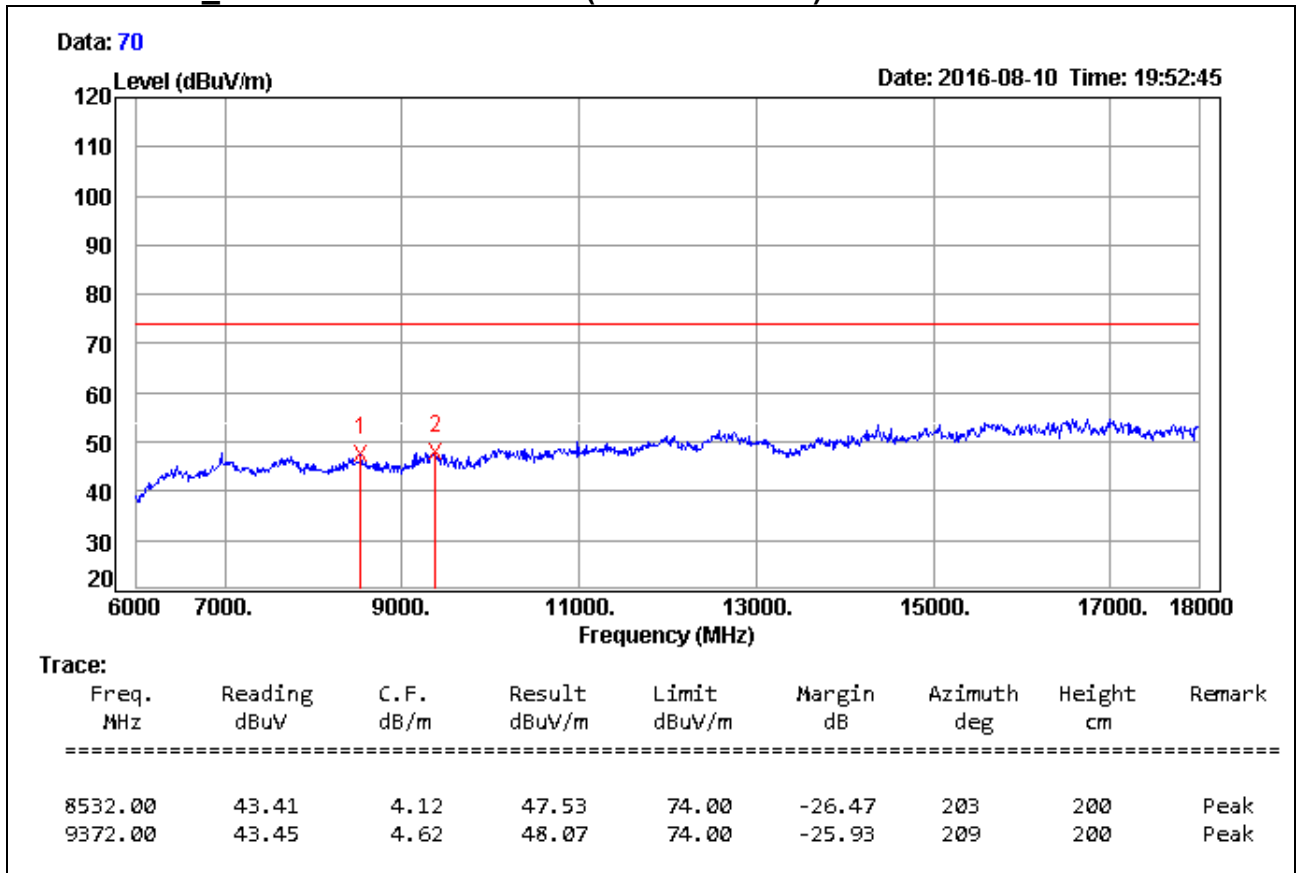


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

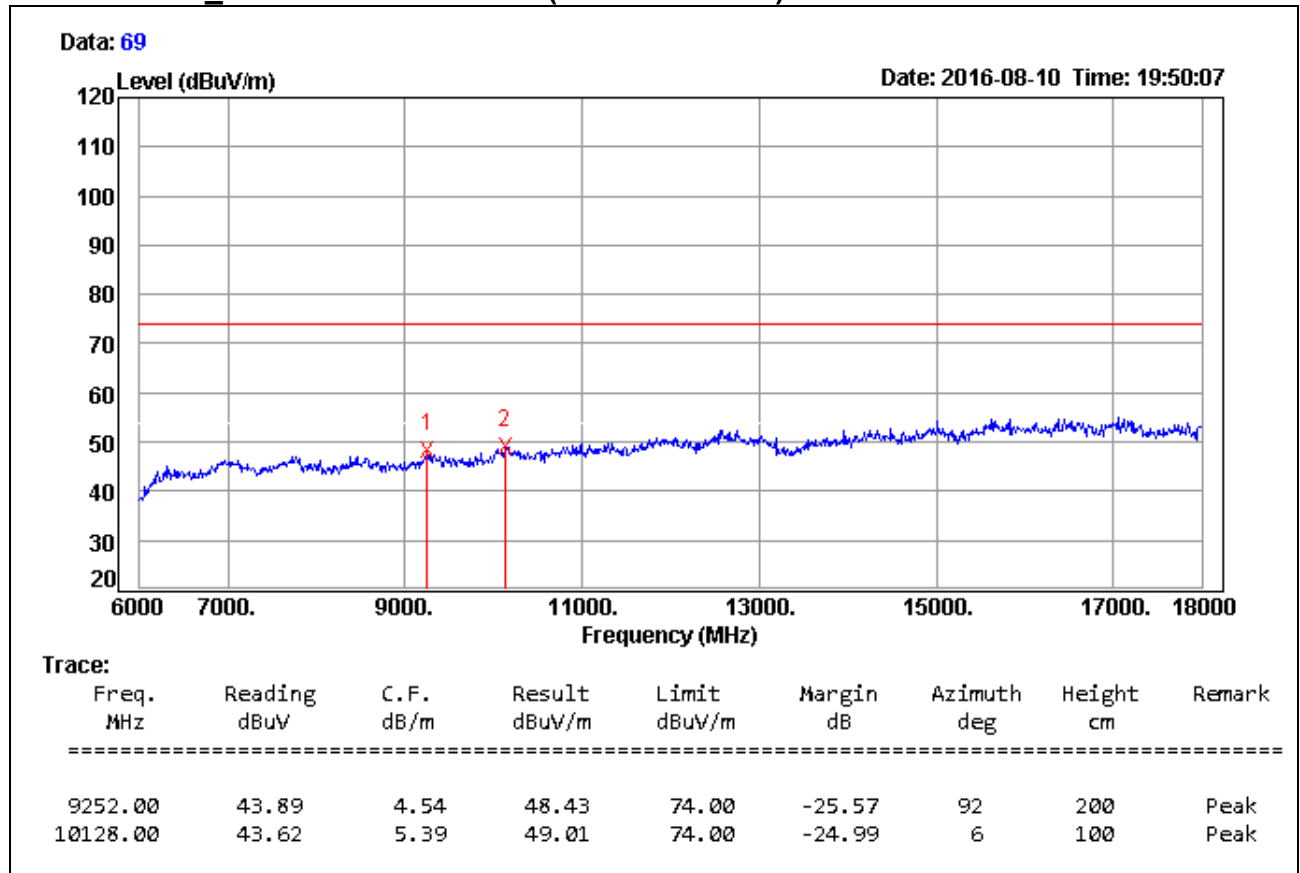


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

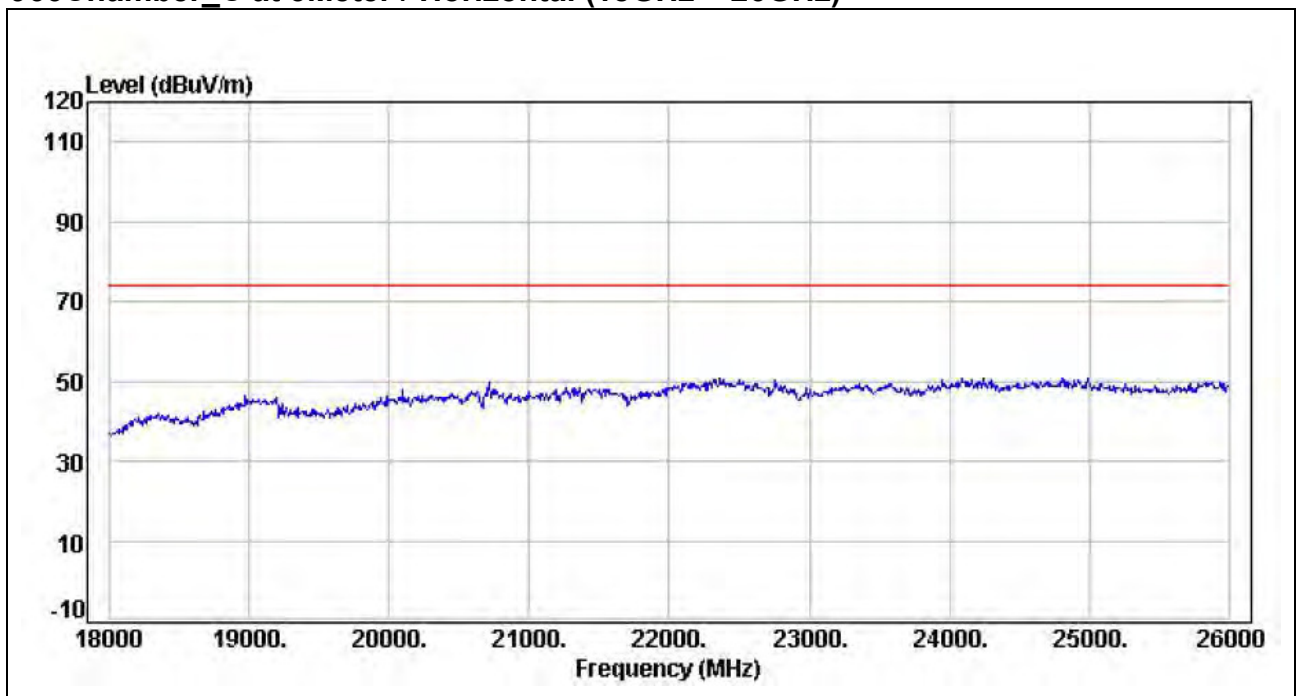


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

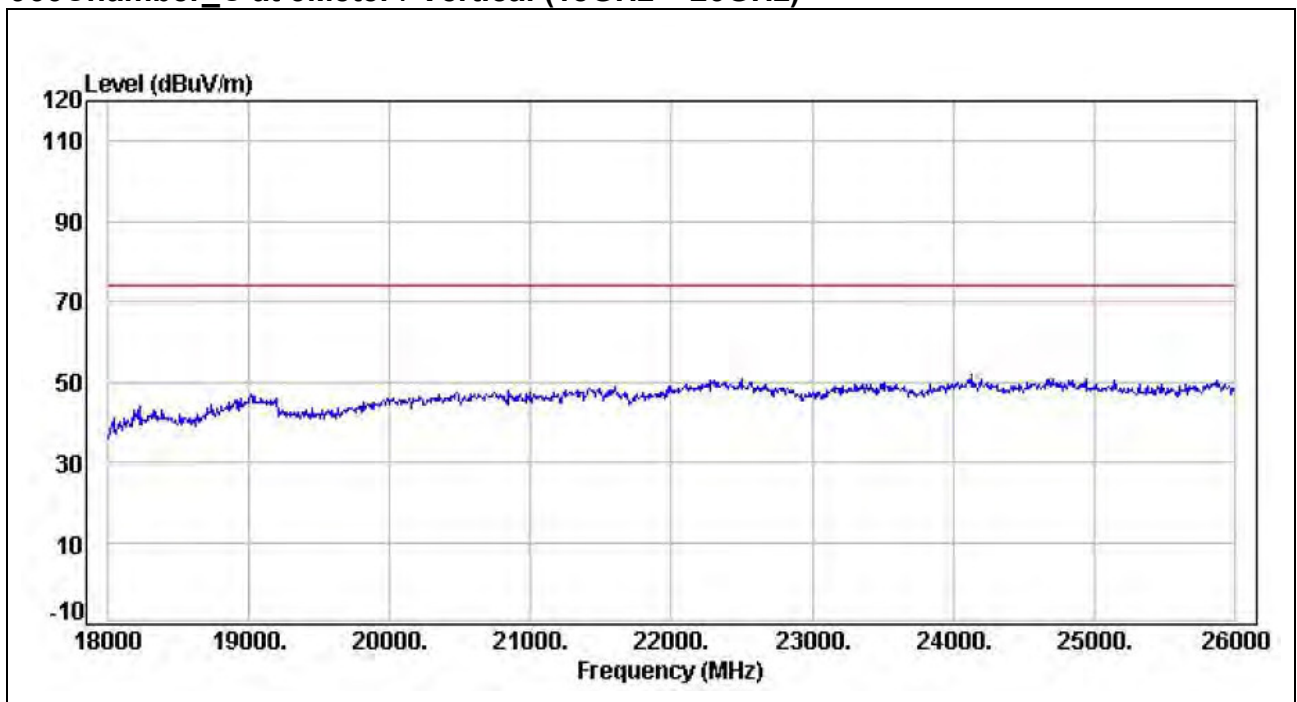


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1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH Middle / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

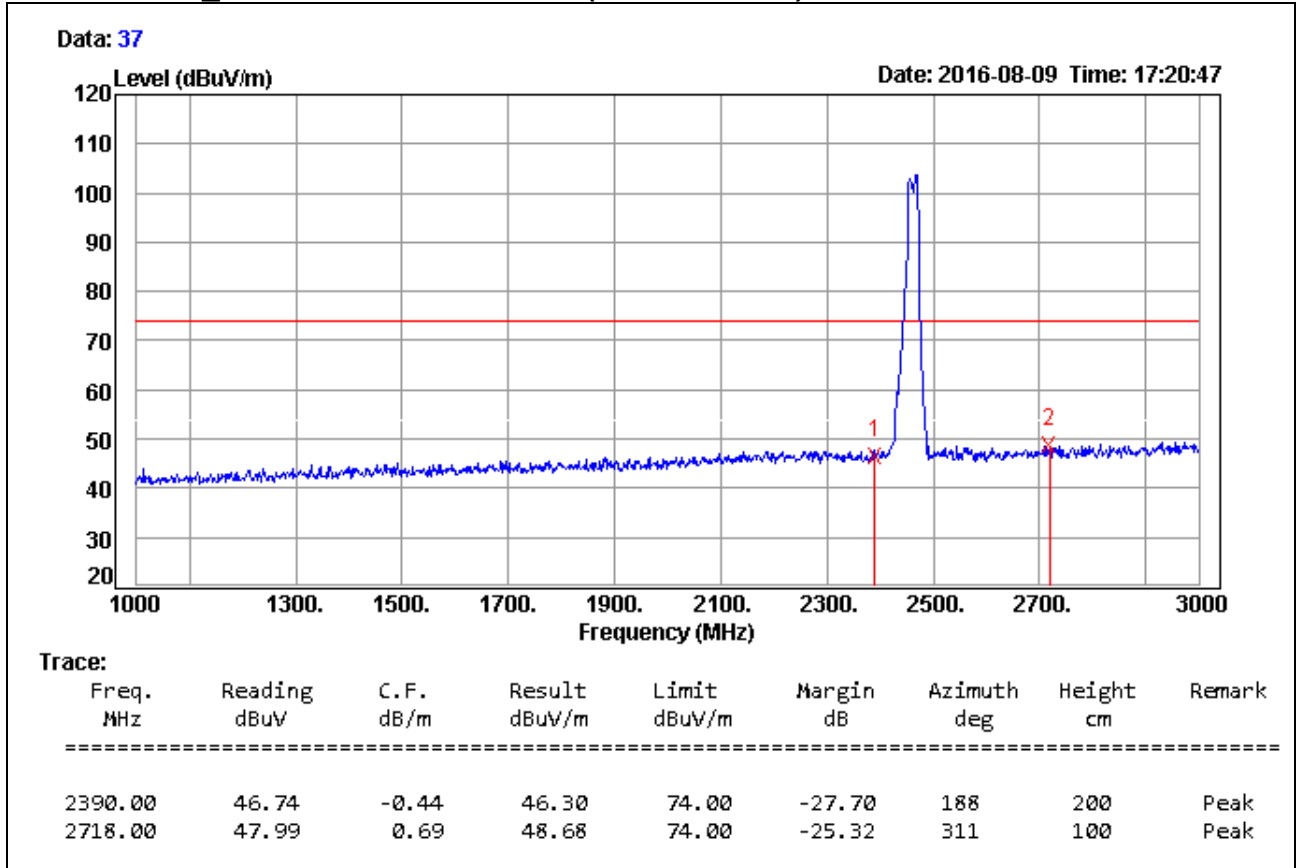


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2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

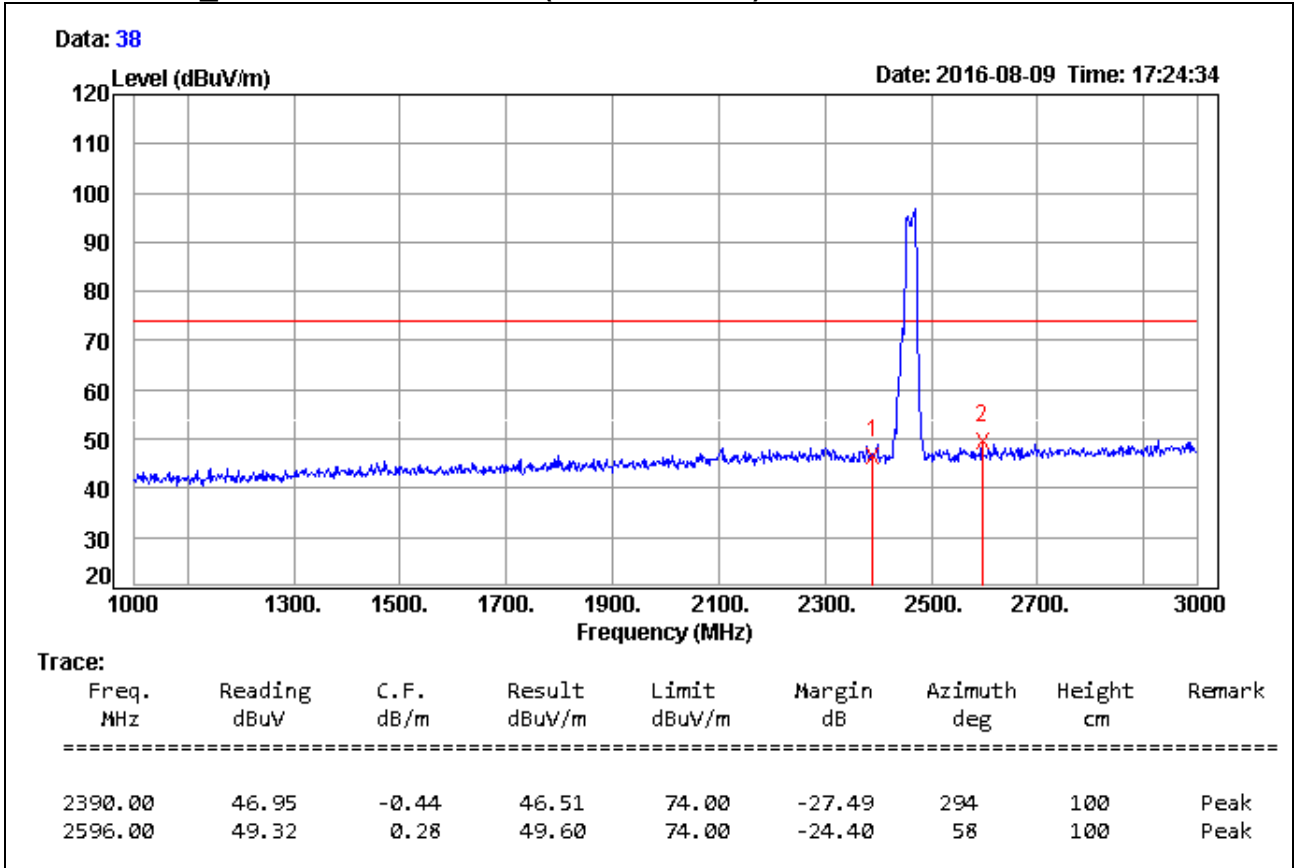


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

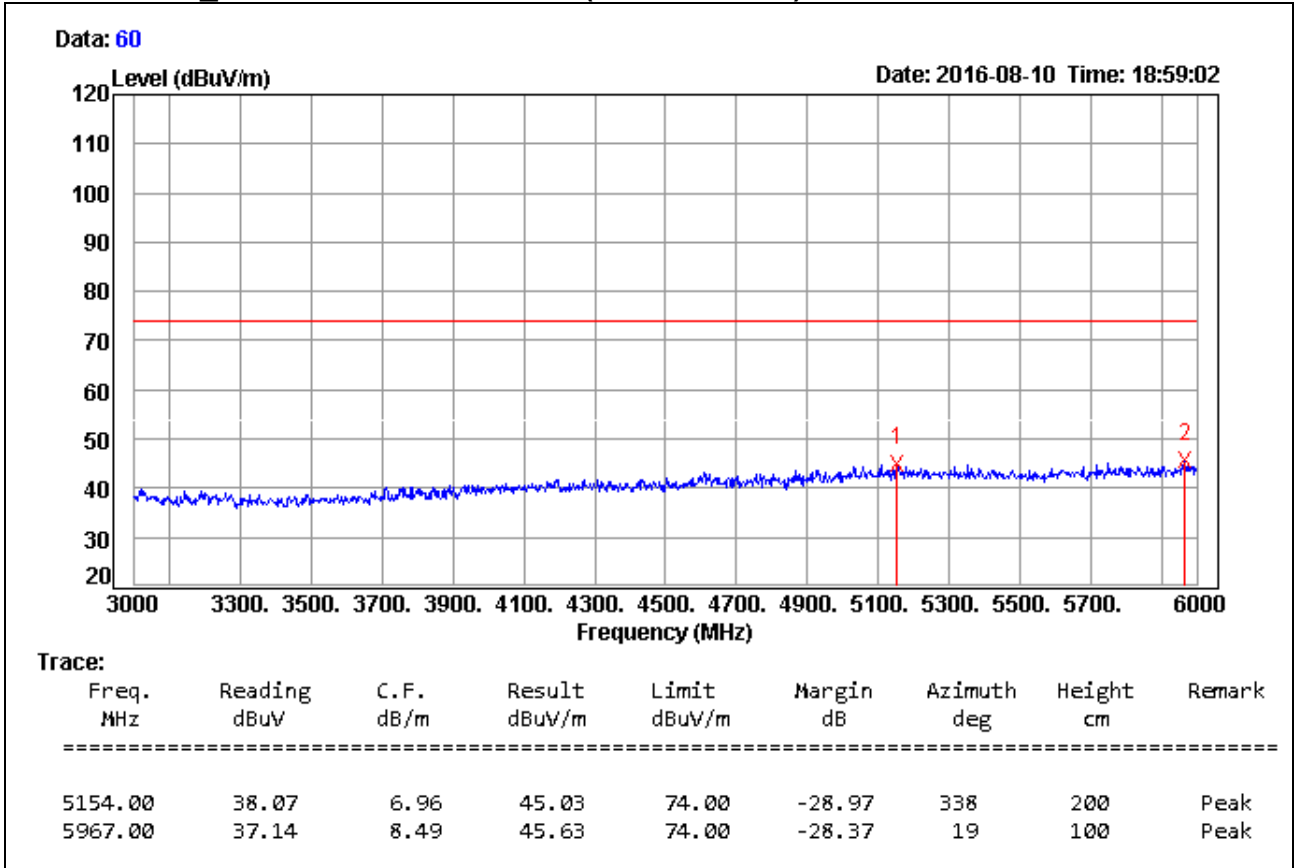


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Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

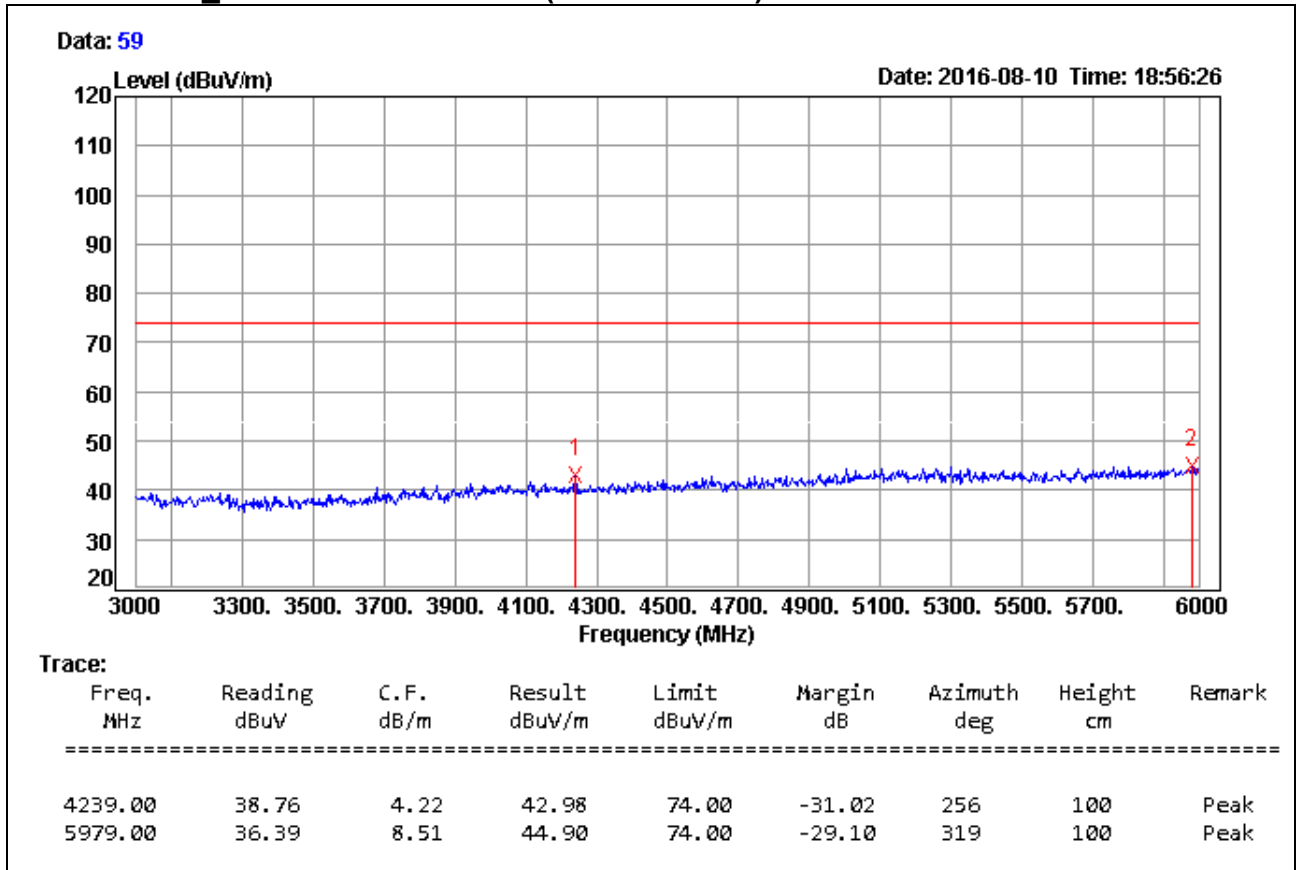


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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

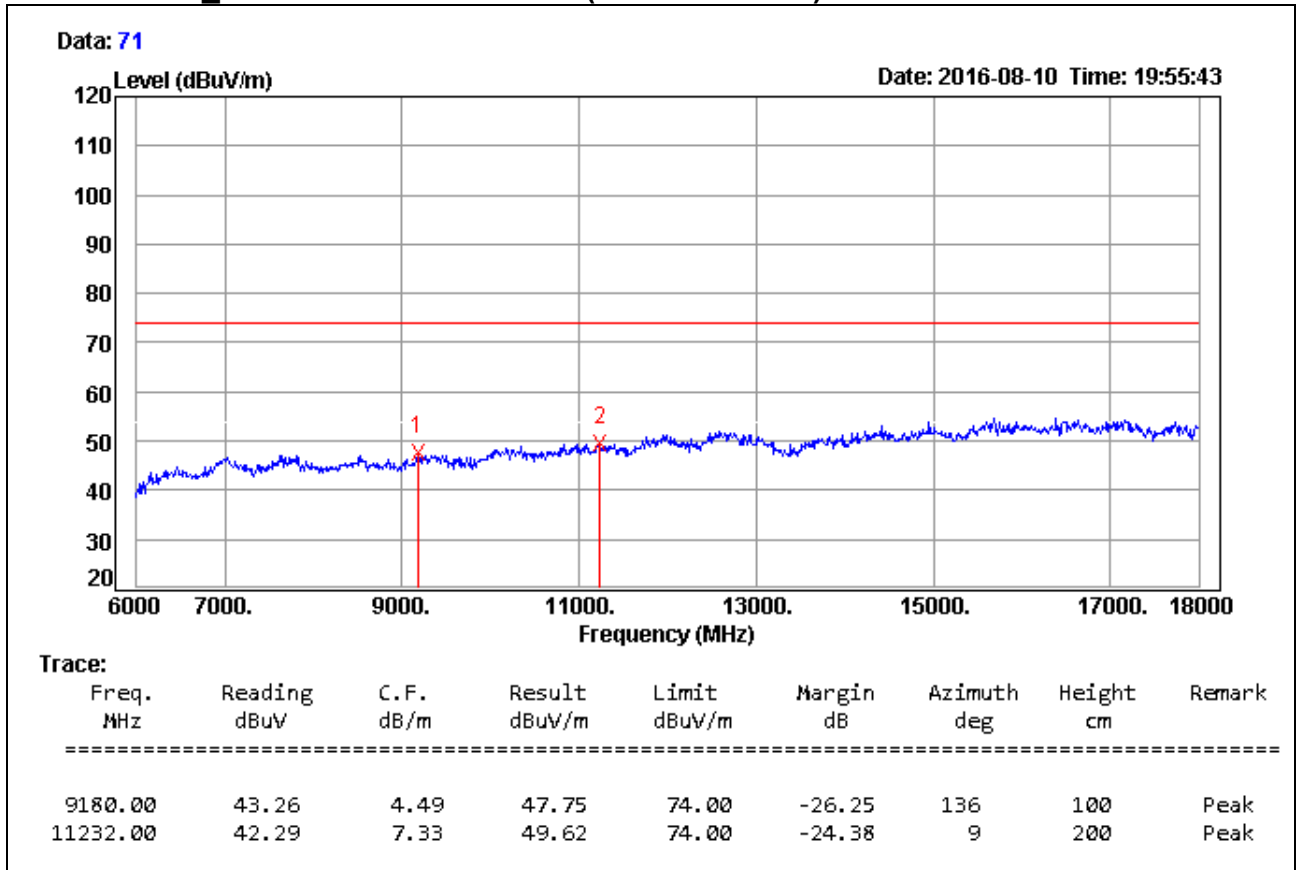


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

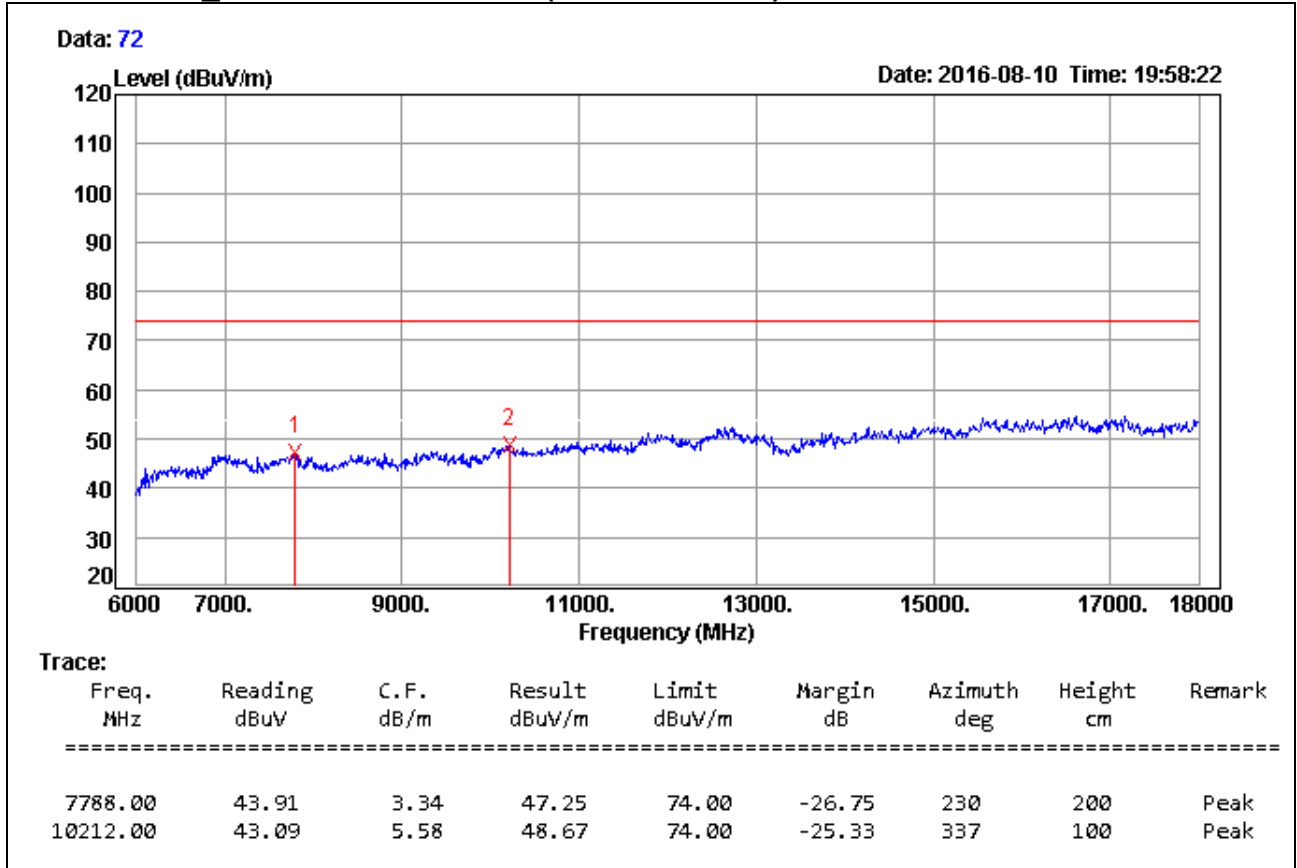


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

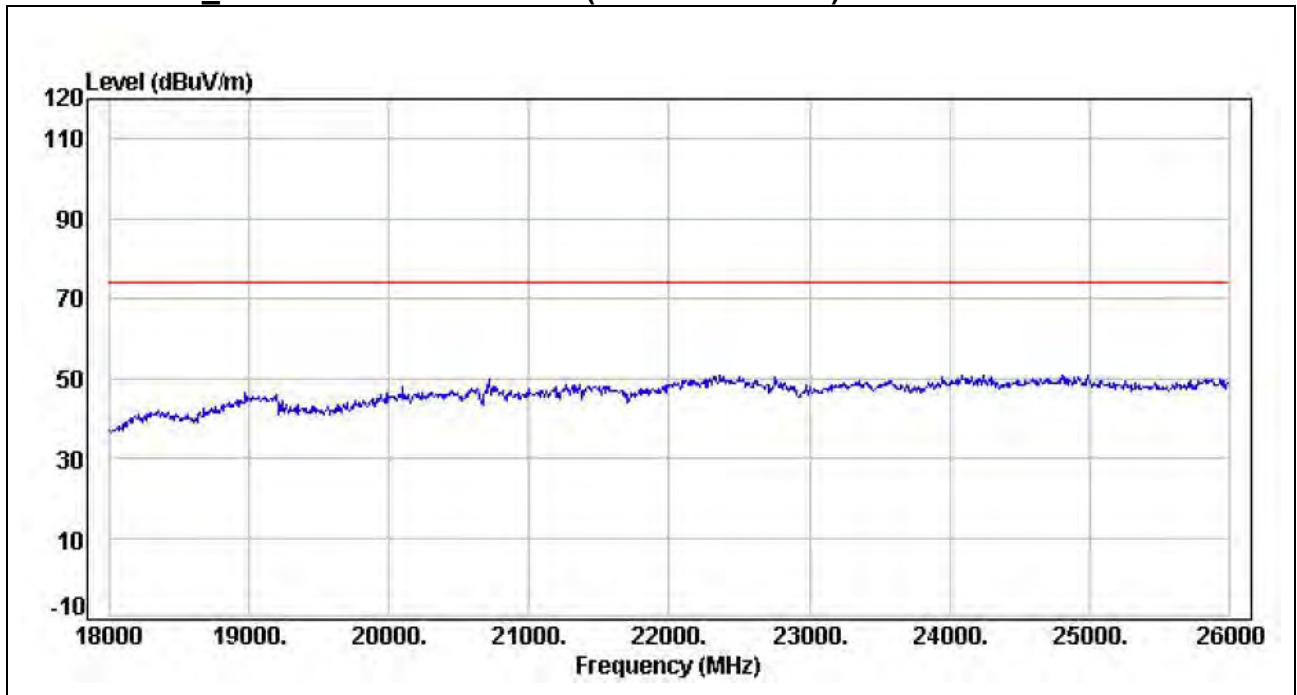


Remark:

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2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

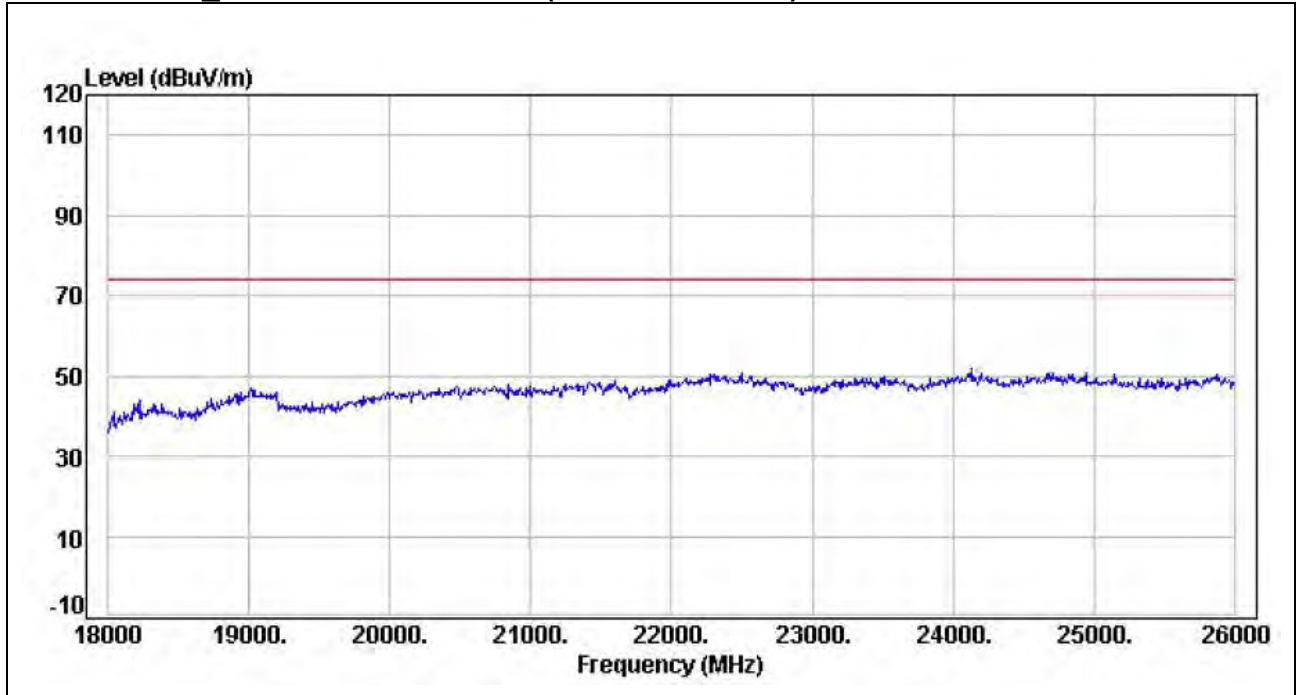


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11g Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

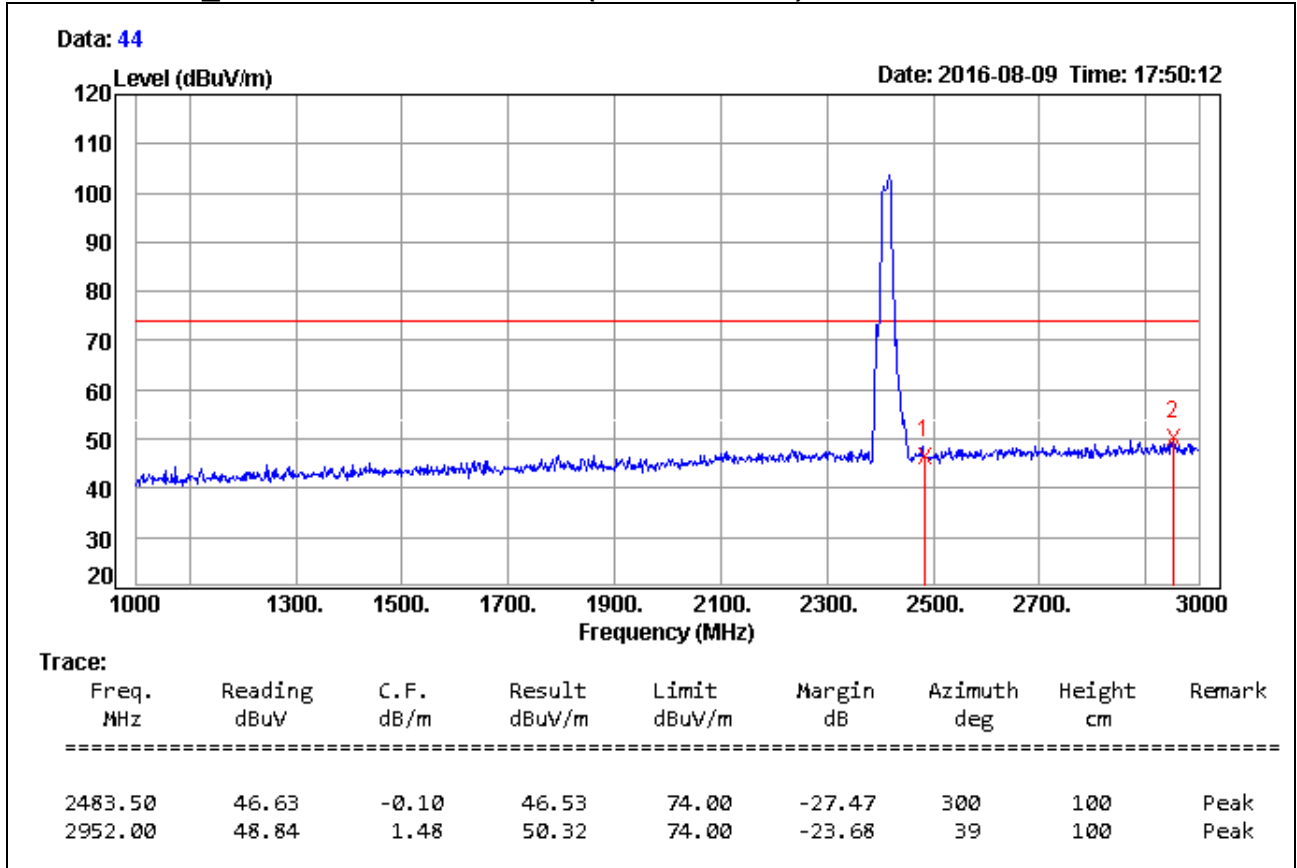


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. $Result = Reading + Correction\ Factor$
 $Margin = Result - Limit$
 $Remark\ Peak = Result(PK) - Limit(PK)$
 $Remark\ AVG = Result(AV) - Limit(AV)$

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

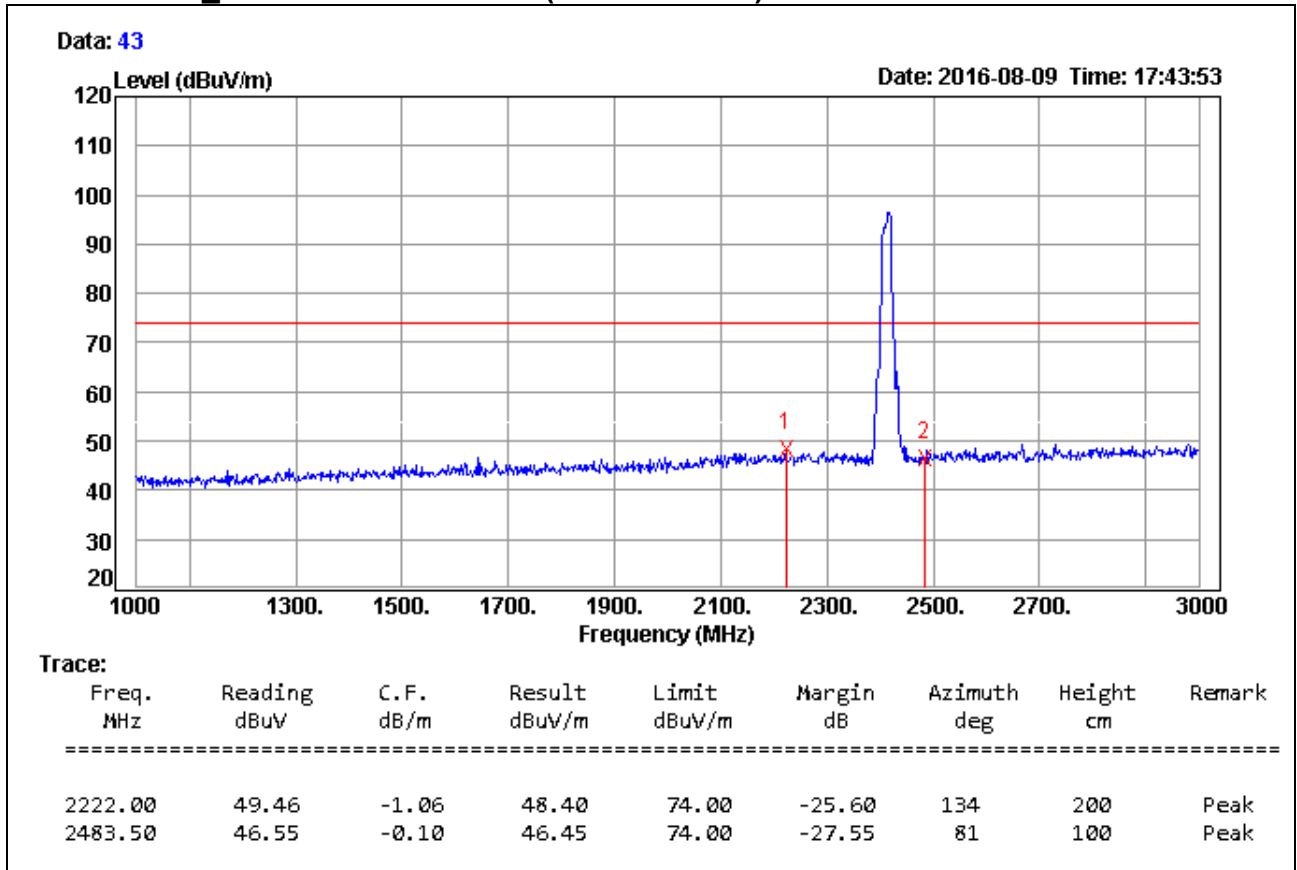


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

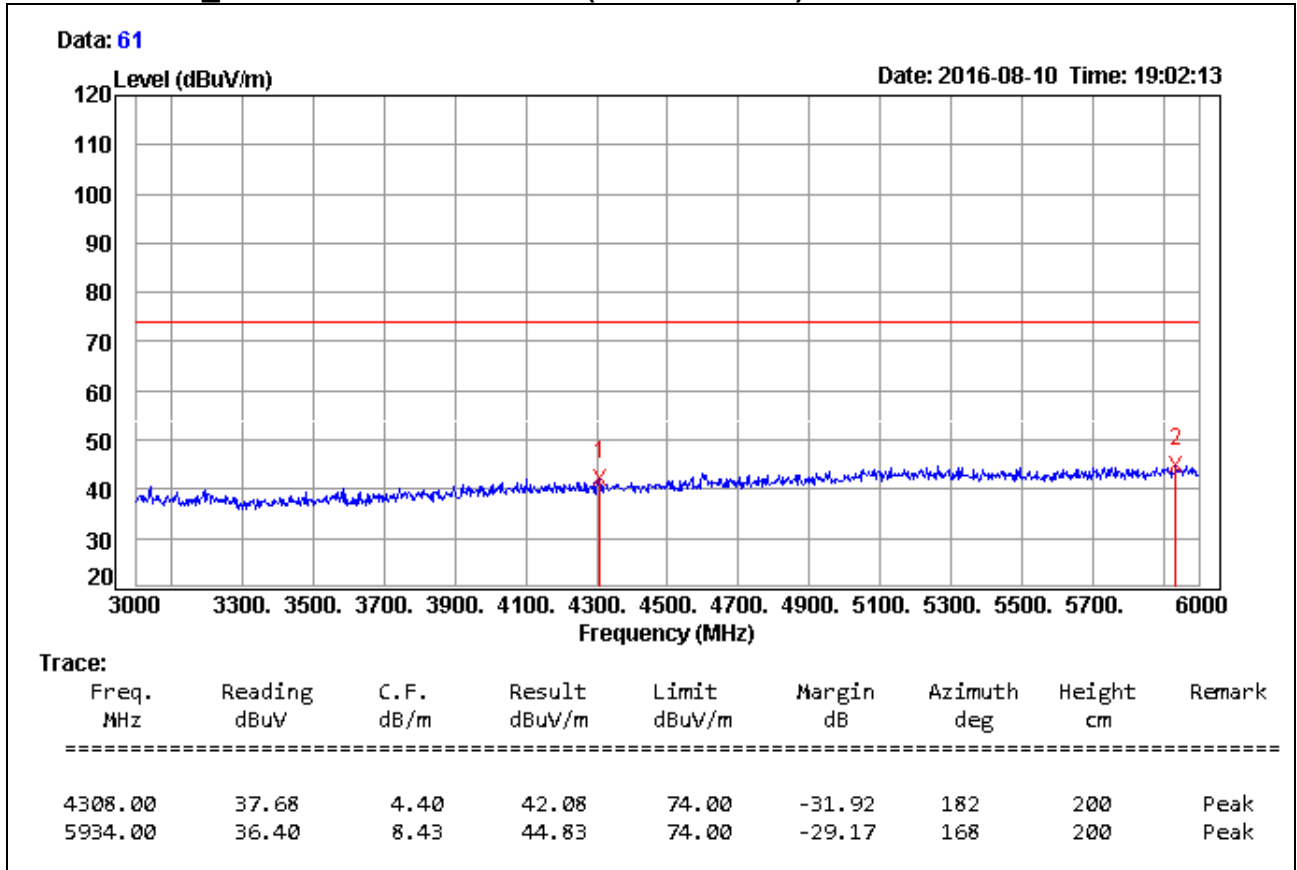


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

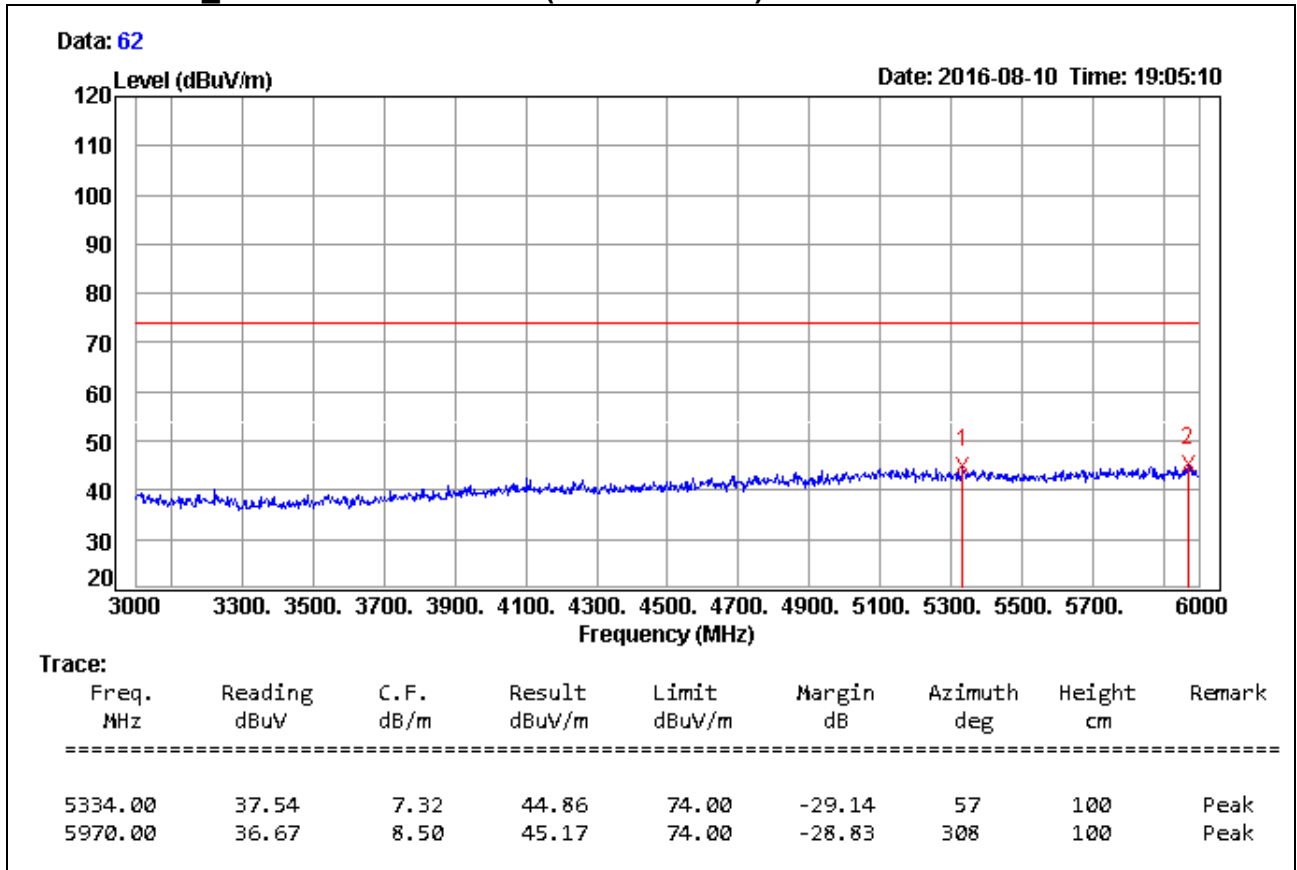


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
4. $Result = Reading + Correction\ Factor$
 $Margin = Result - Limit$
 $Remark\ Peak = Result(PK) - Limit(PK)$
 $Remark\ AVG = Result(AV) - Limit(AV)$

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

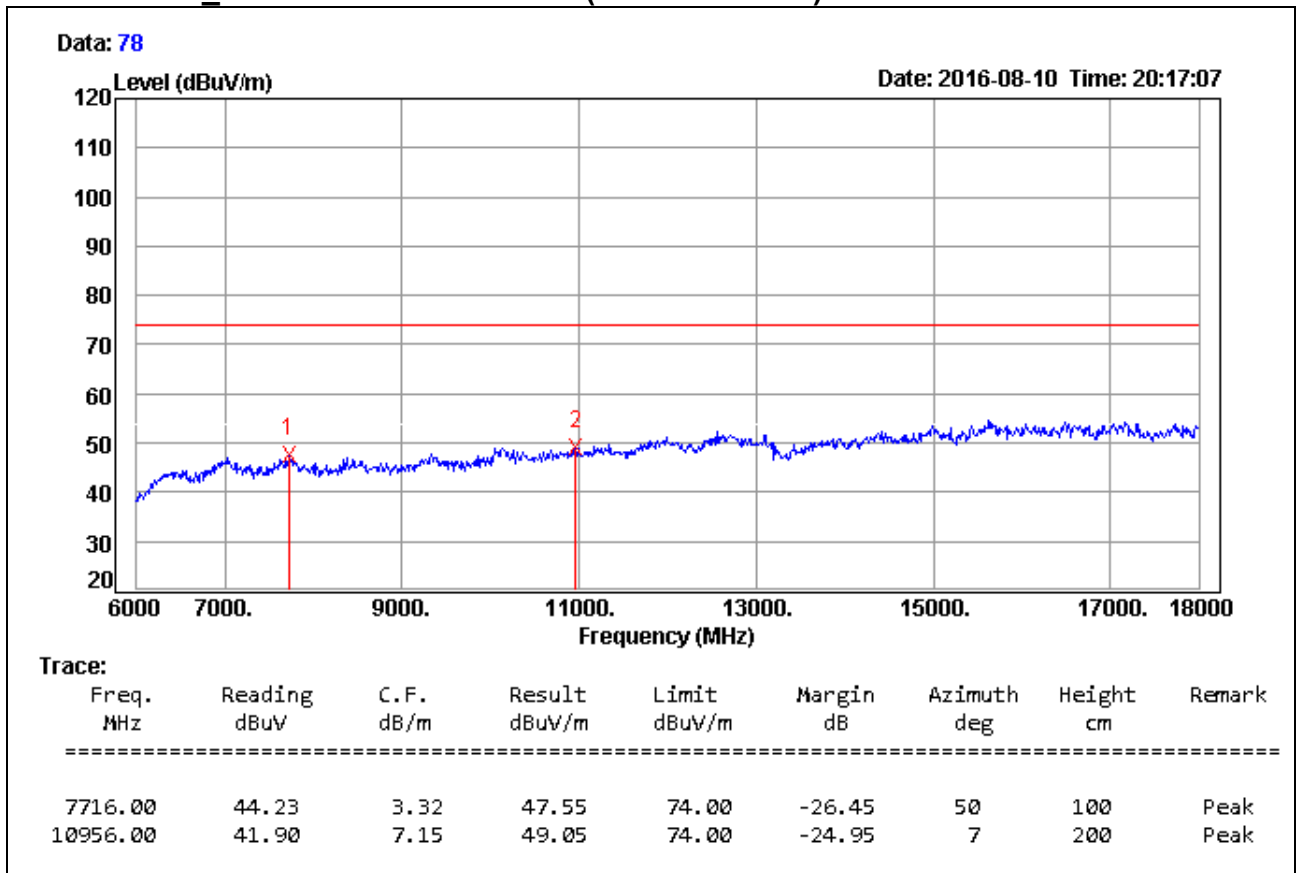


Remark:

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 Remark AVG = Result(AV) – Limit(AV)

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Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

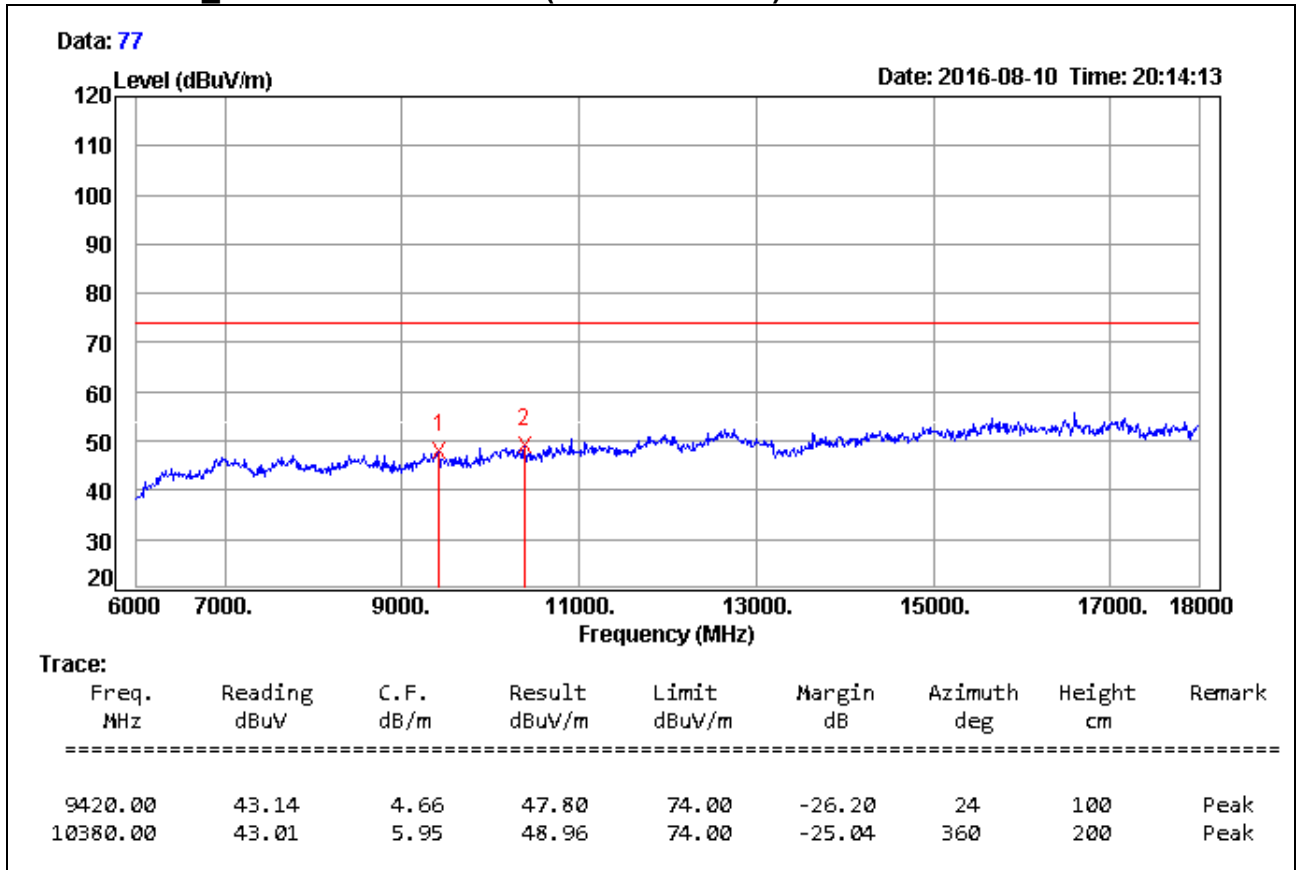


Remark:

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Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

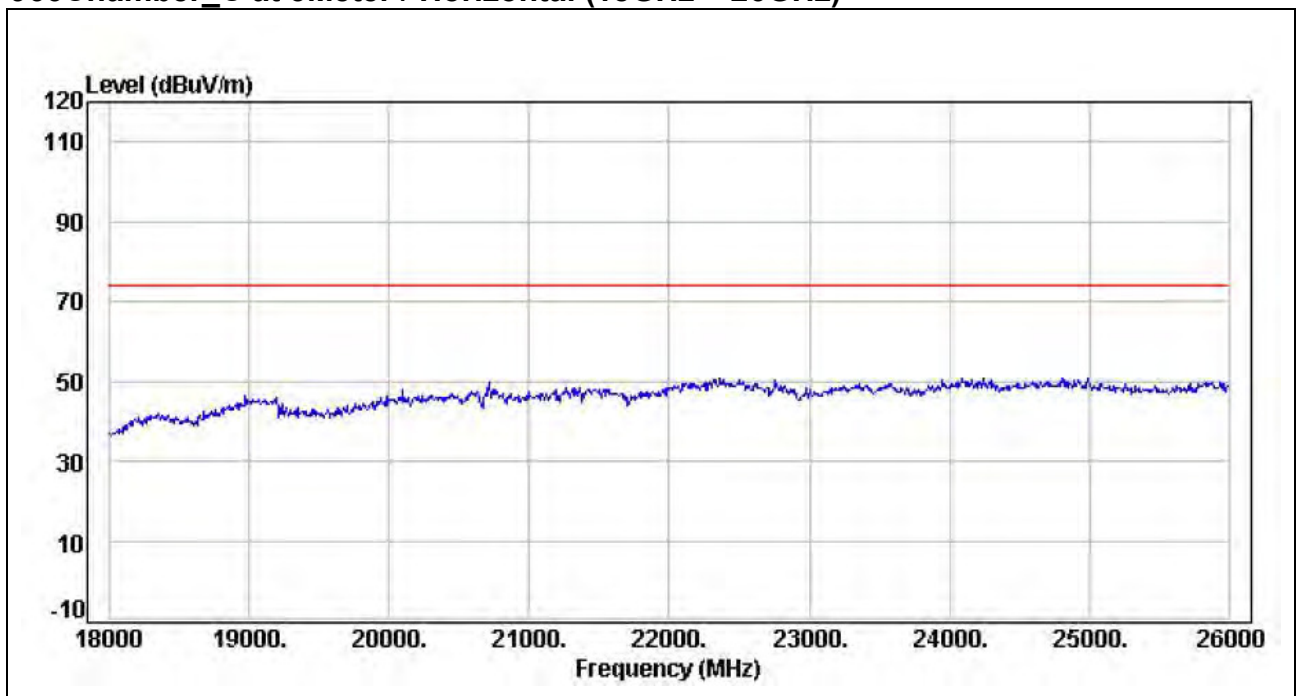


Remark:

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Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

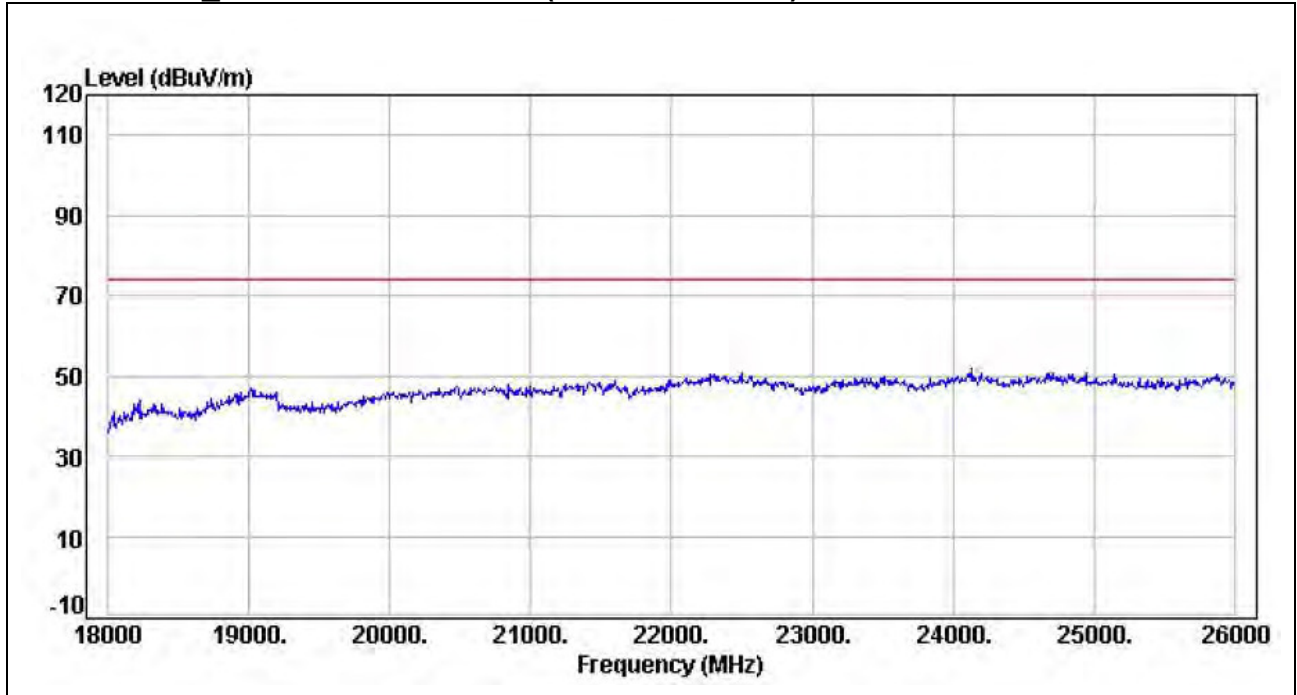


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Low / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

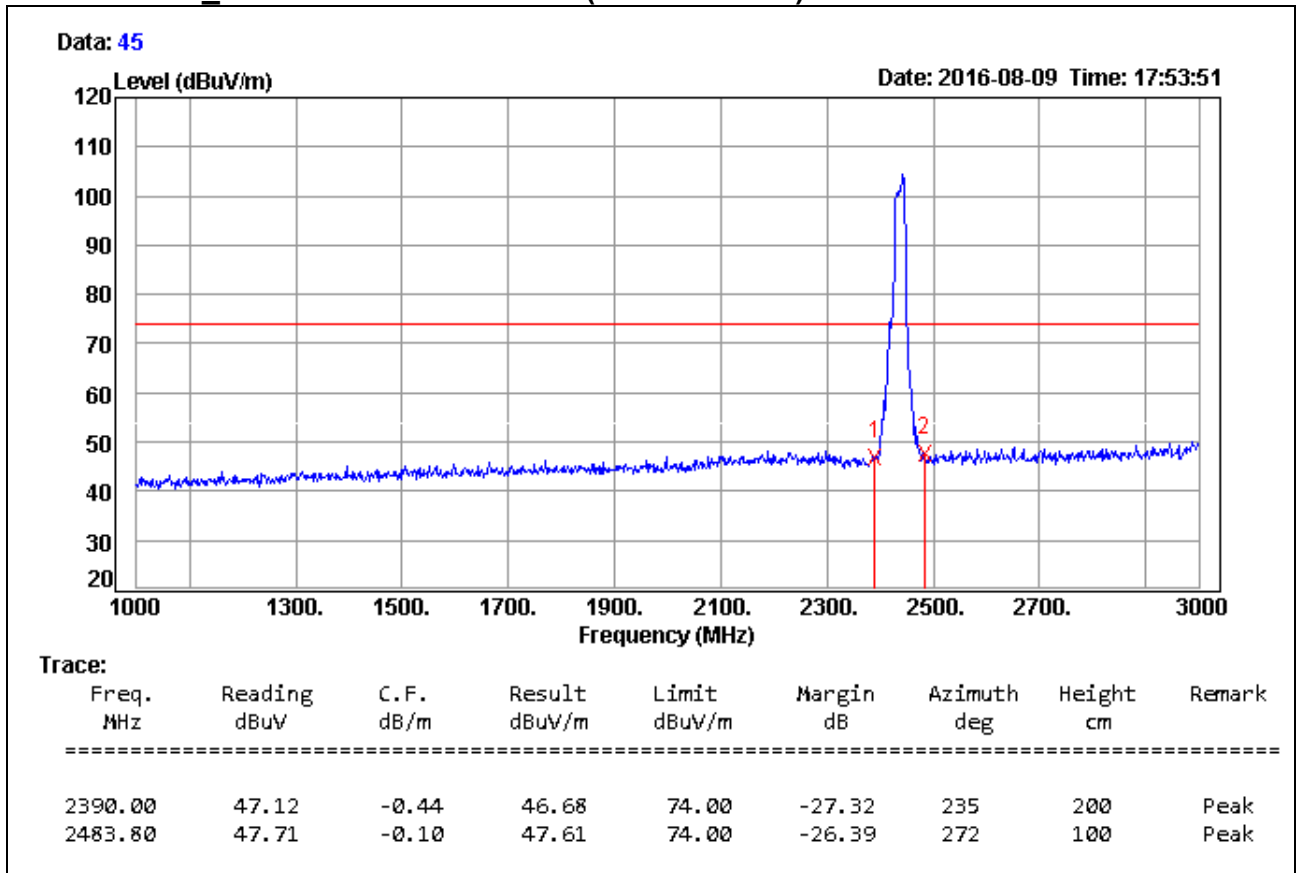


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

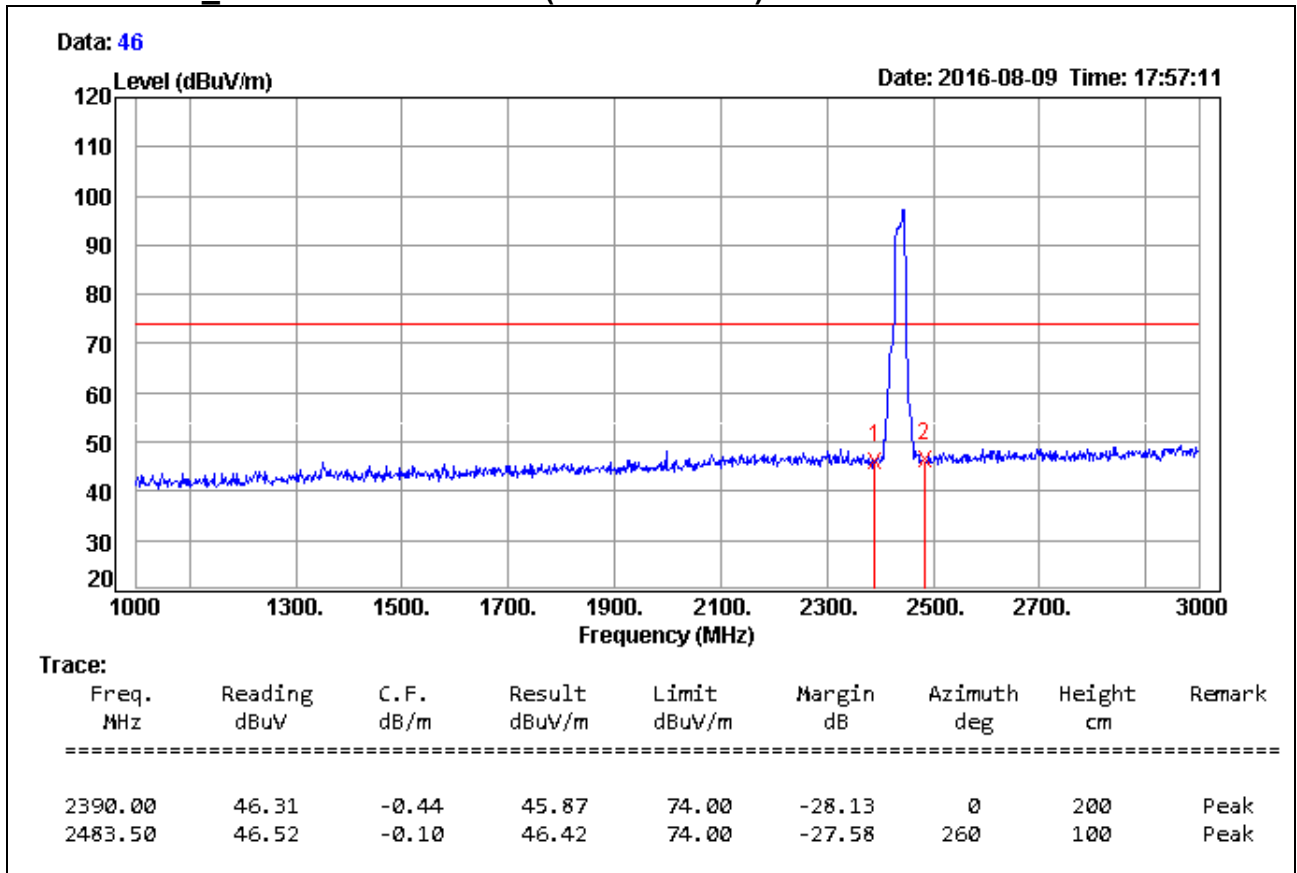


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

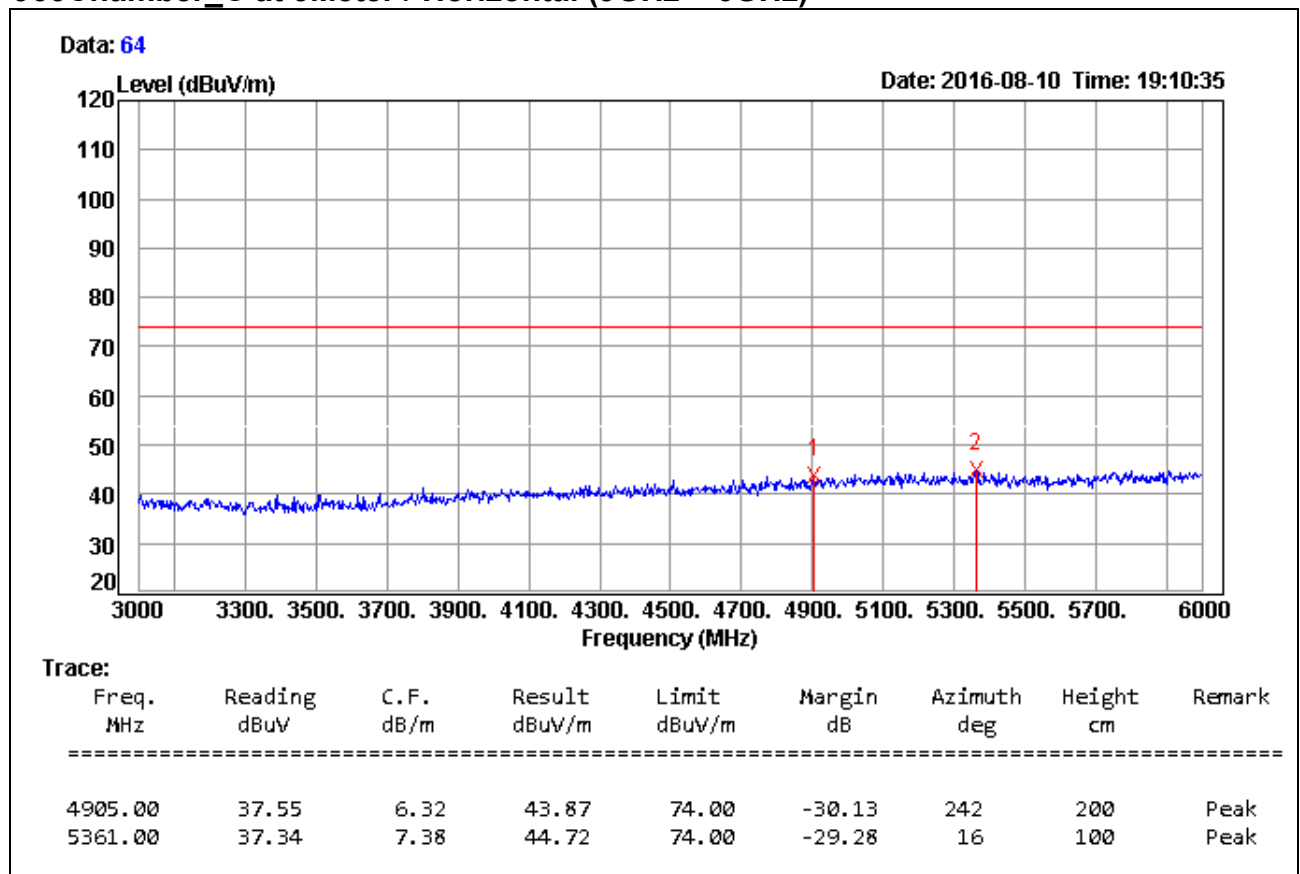


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
3. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with " N/A " remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

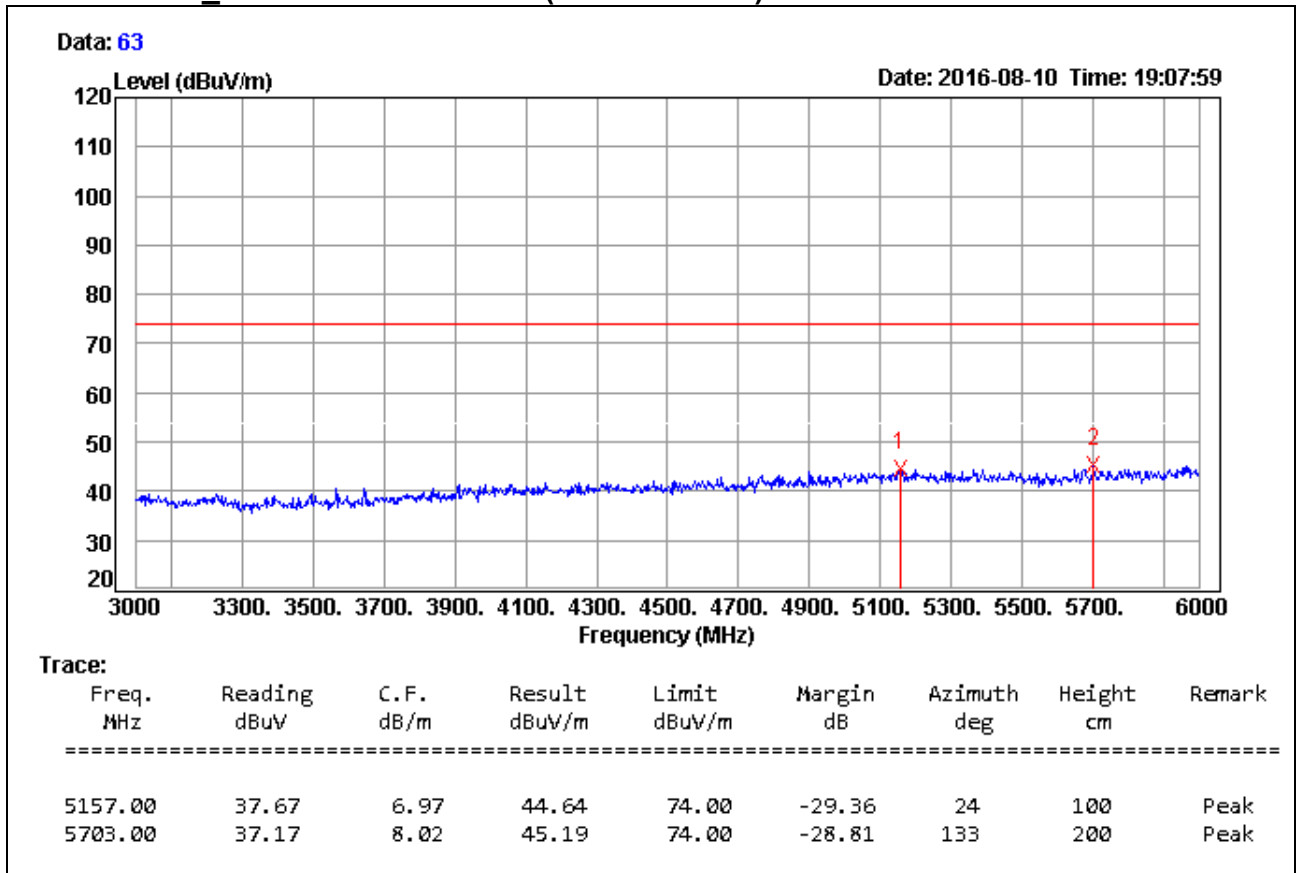


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
2. Average test would be performed if the peak result were greater than the average limit.
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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

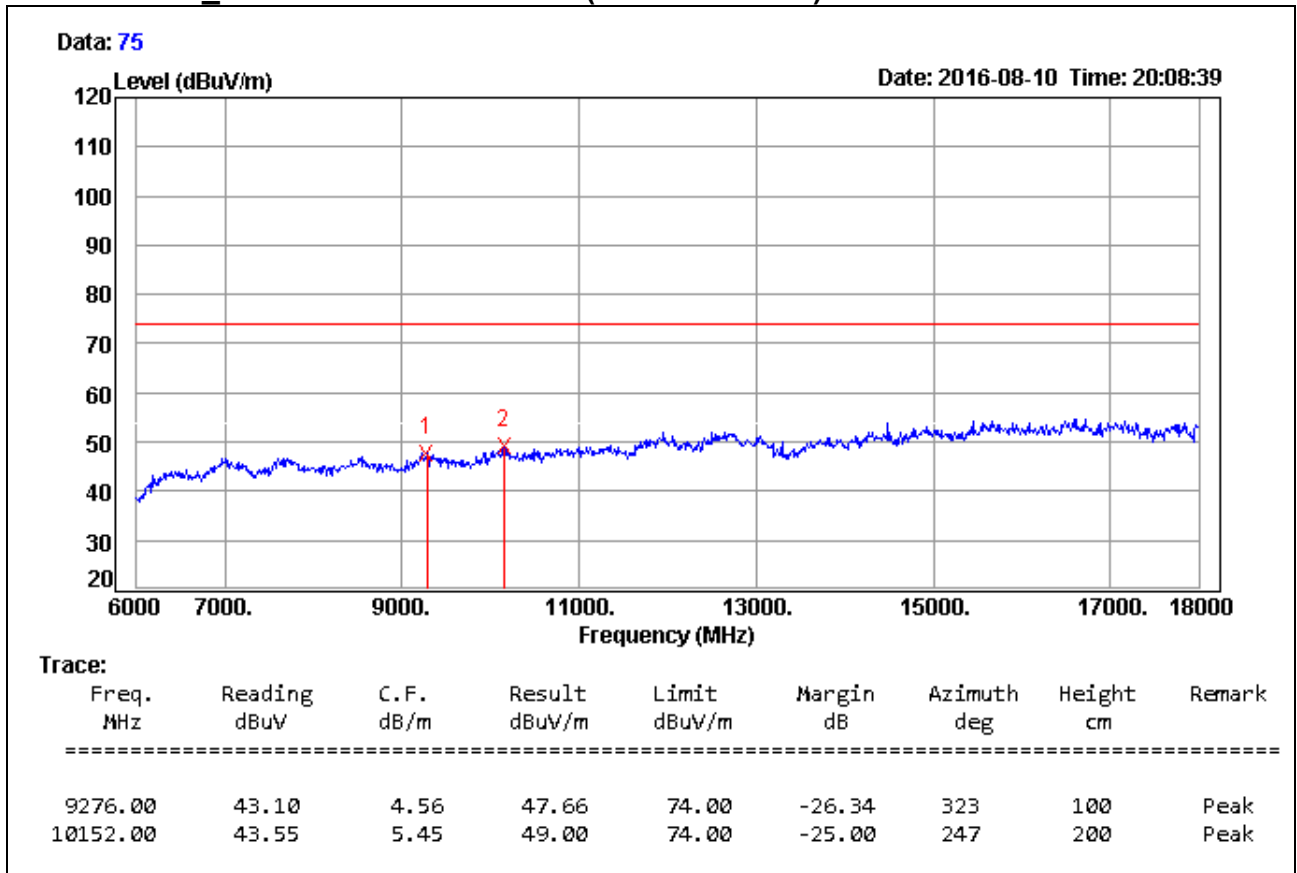


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
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Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

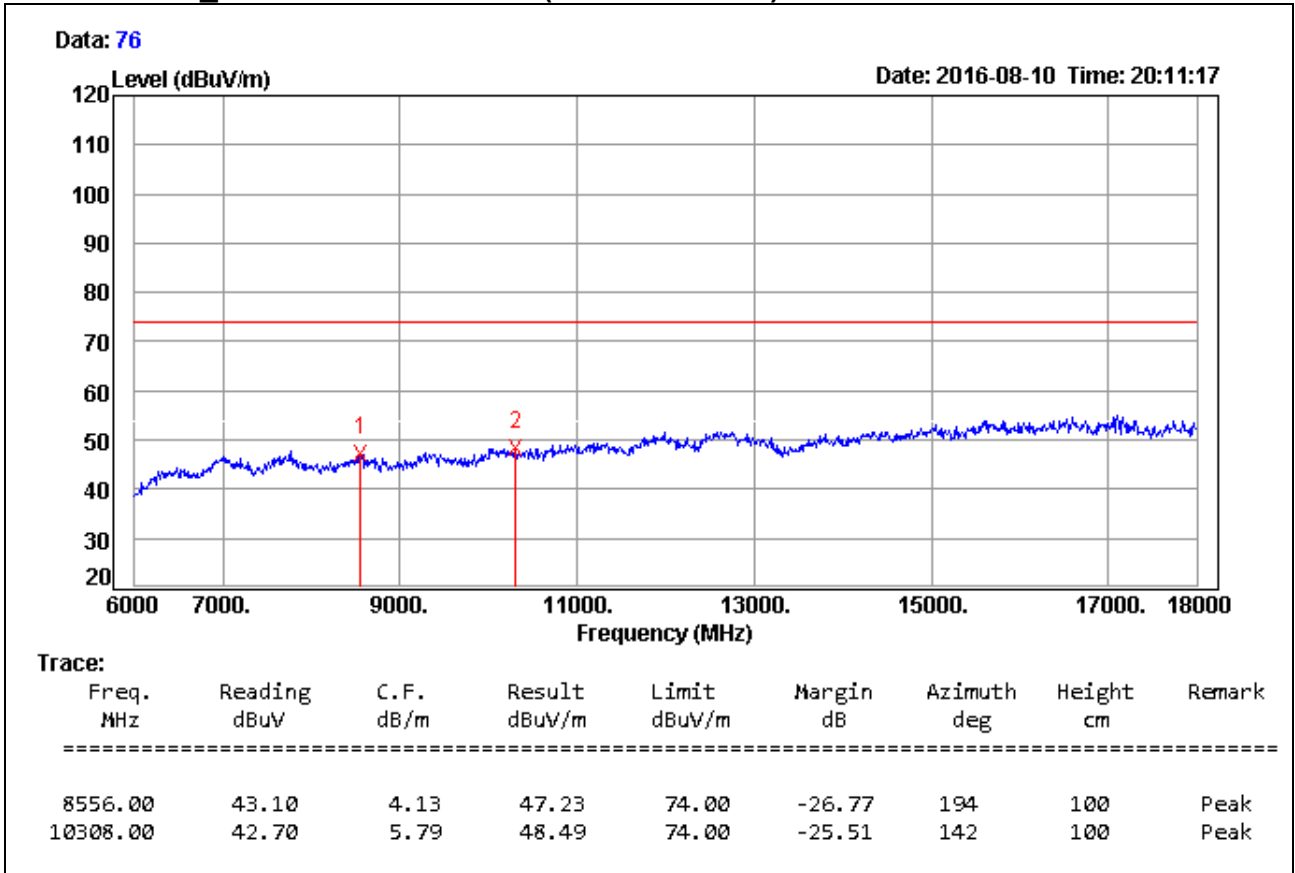


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
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Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

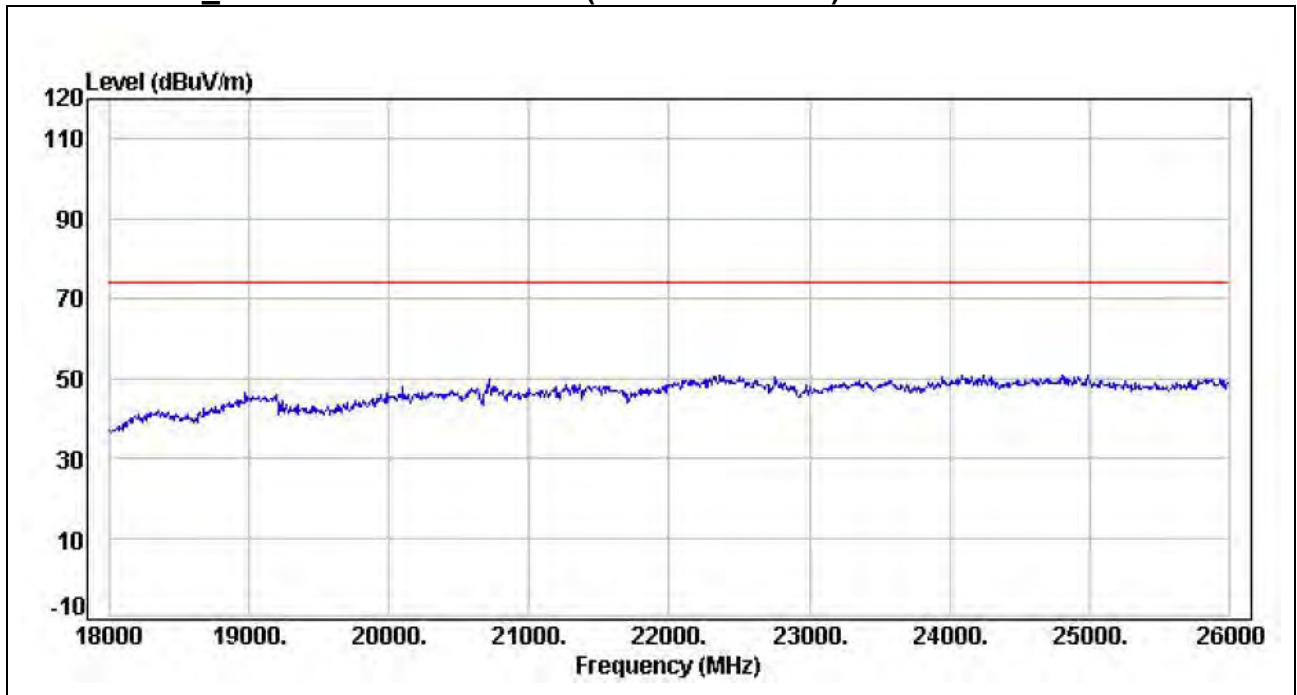


Remark:

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Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

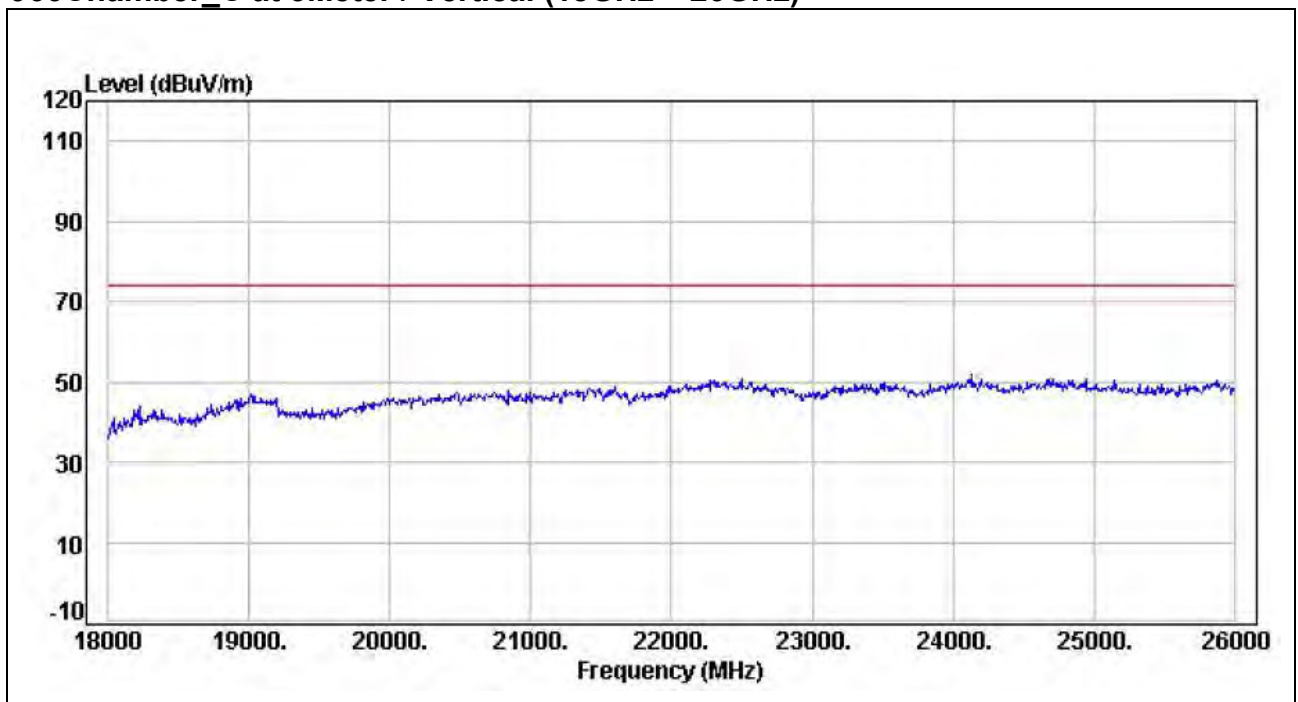


Remark:

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Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH Middle / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)

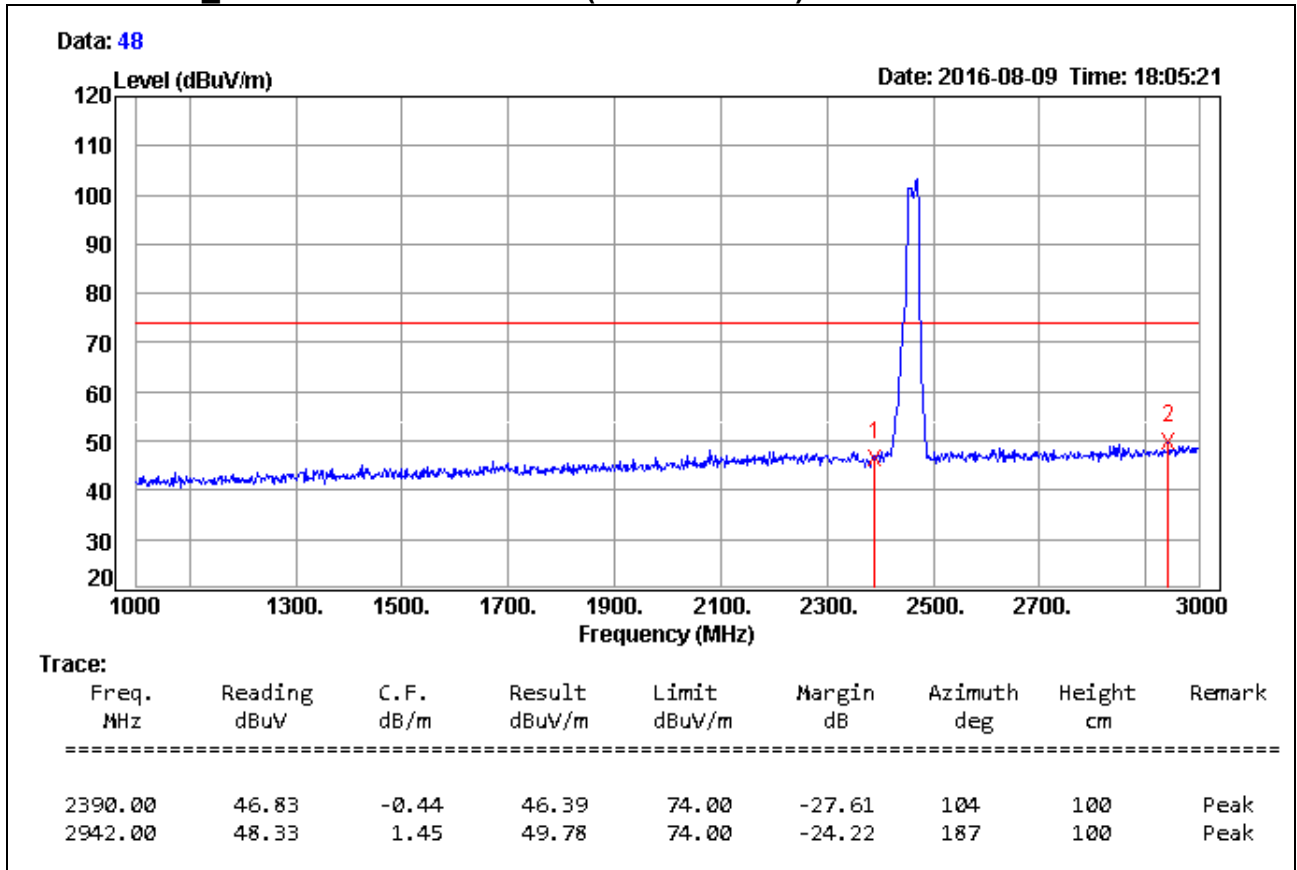


Remark:

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Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (1GHz ~ 3GHz)

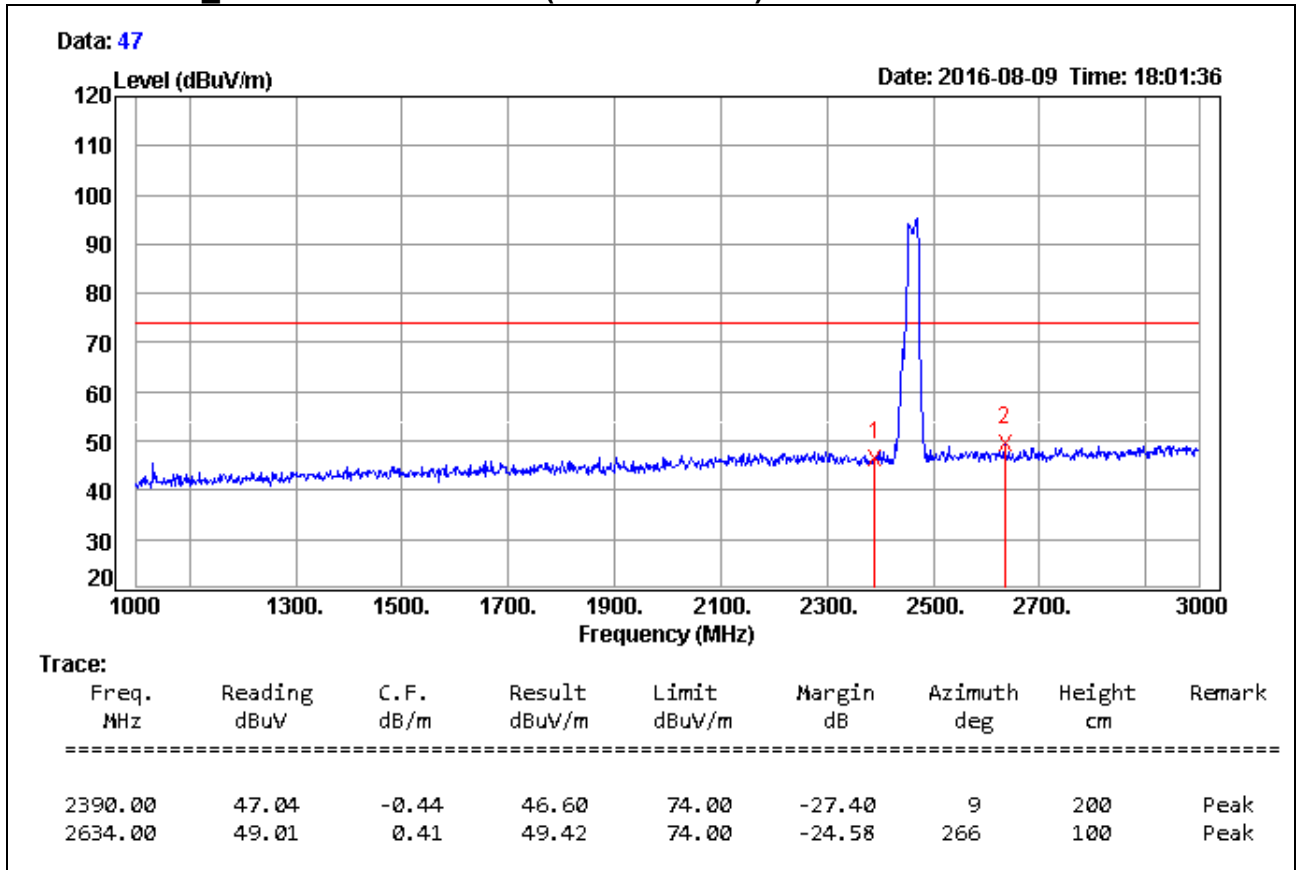


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
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Test Model	TB4001	Test Date	2016/08/09
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (1GHz ~ 3GHz)

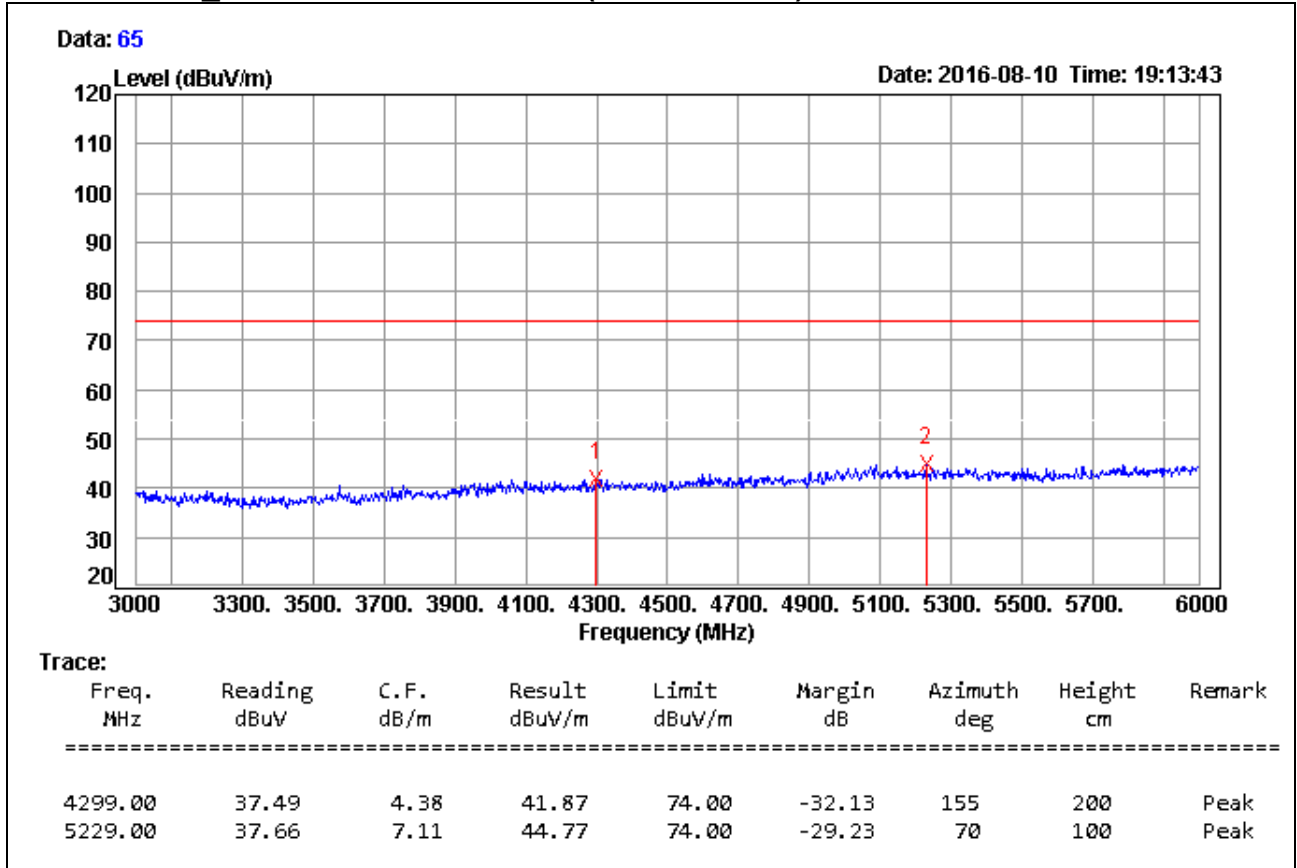


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Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (3GHz ~ 6GHz)

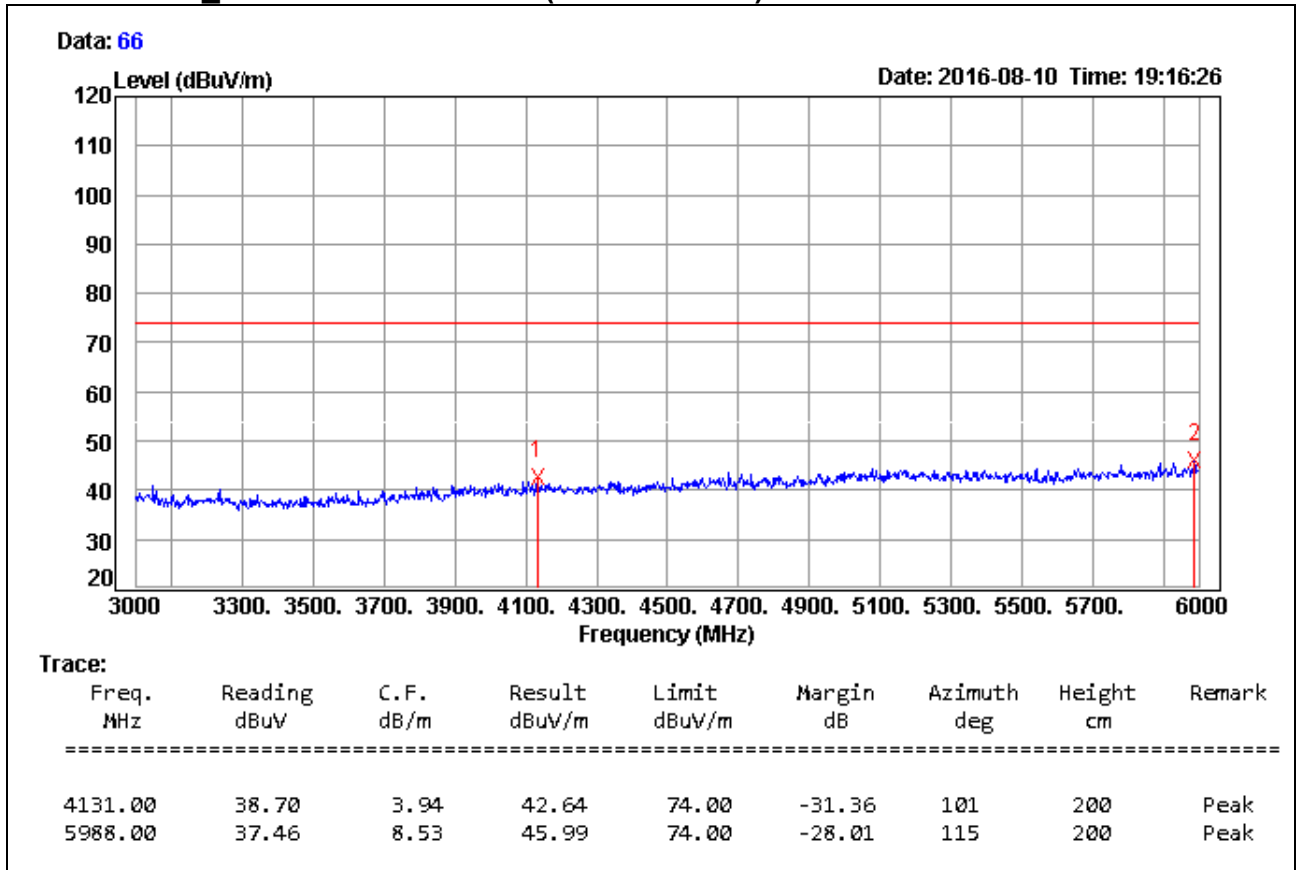


Remark:

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Test Model	TB4001	Test Date	2016/08/10
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (3GHz ~ 6GHz)

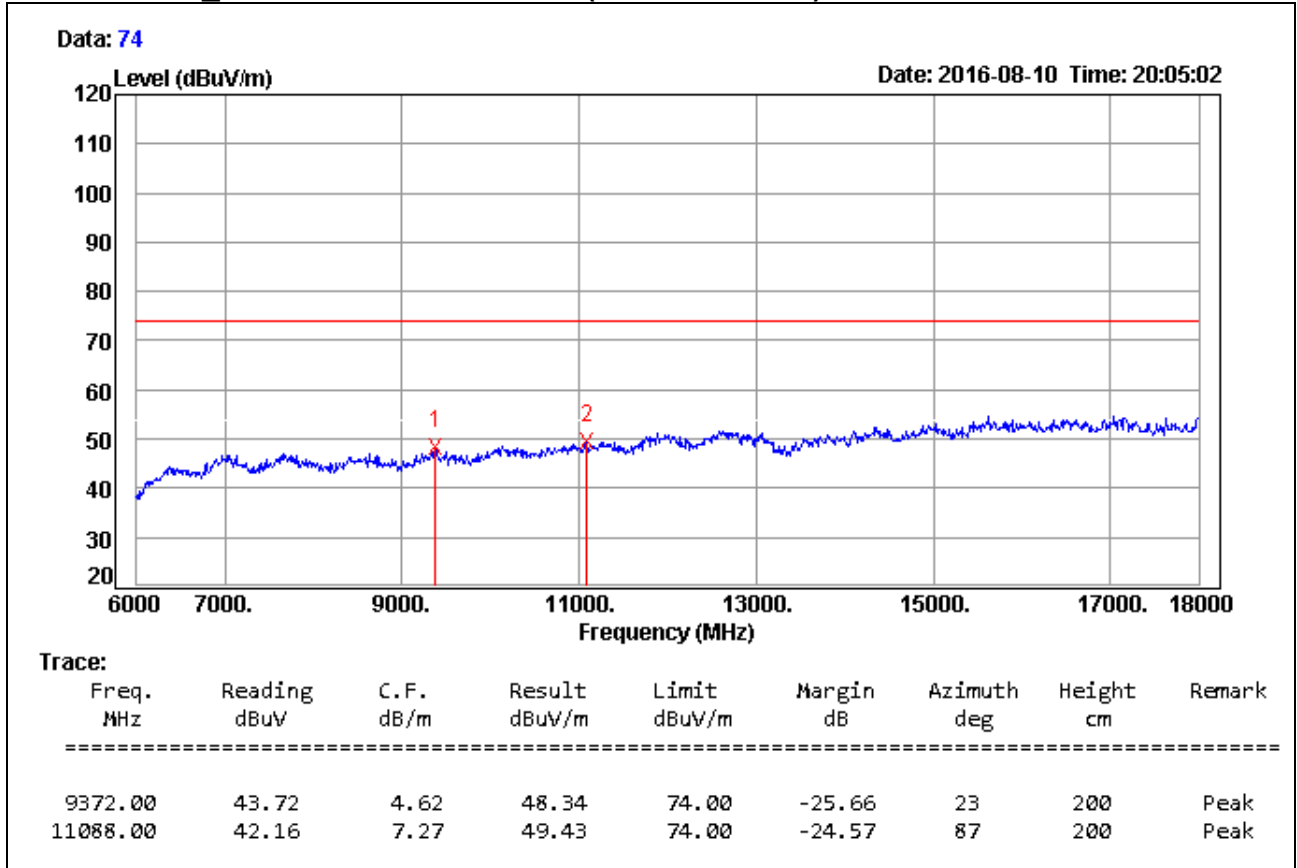


Remark:

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Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (6GHz ~ 18GHz)

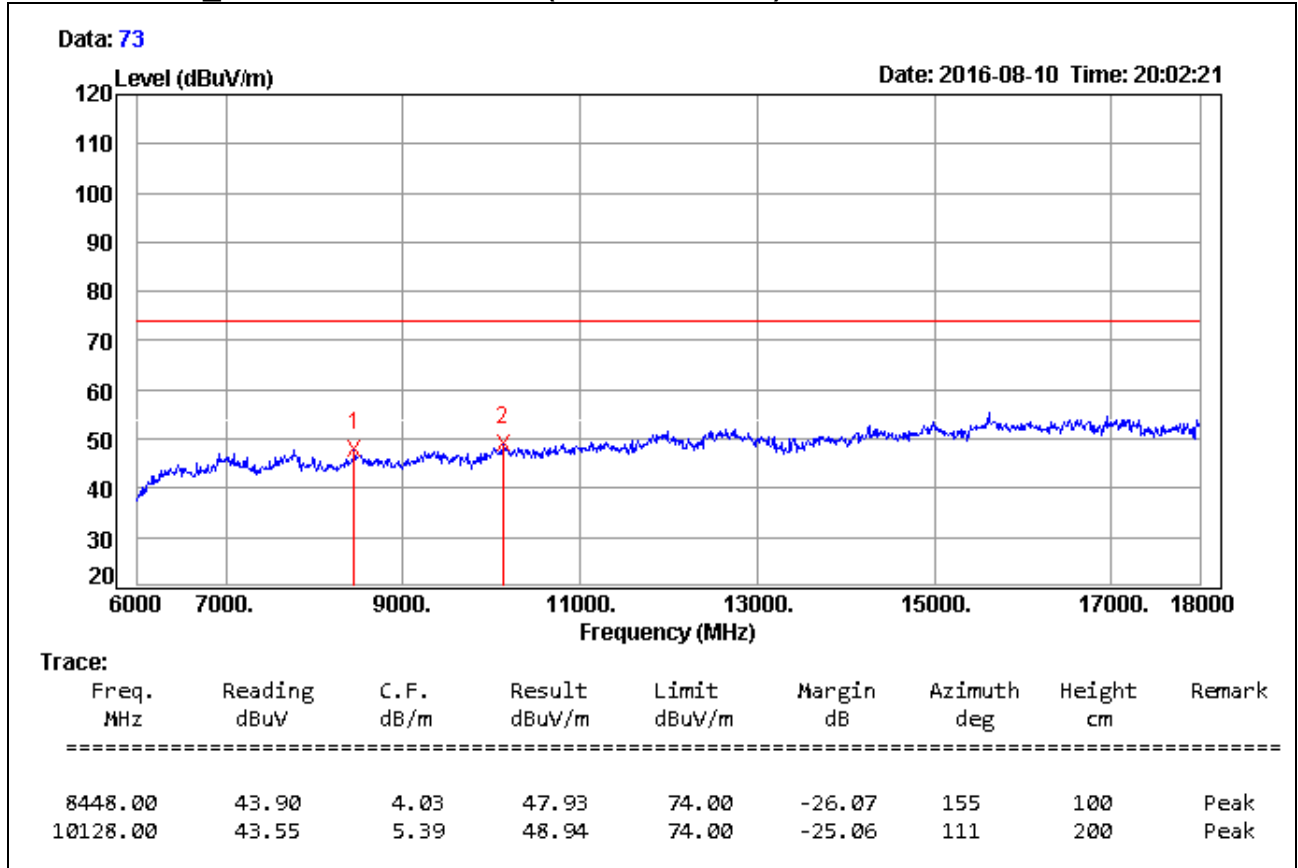


Remark:

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Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (6GHz ~ 18GHz)

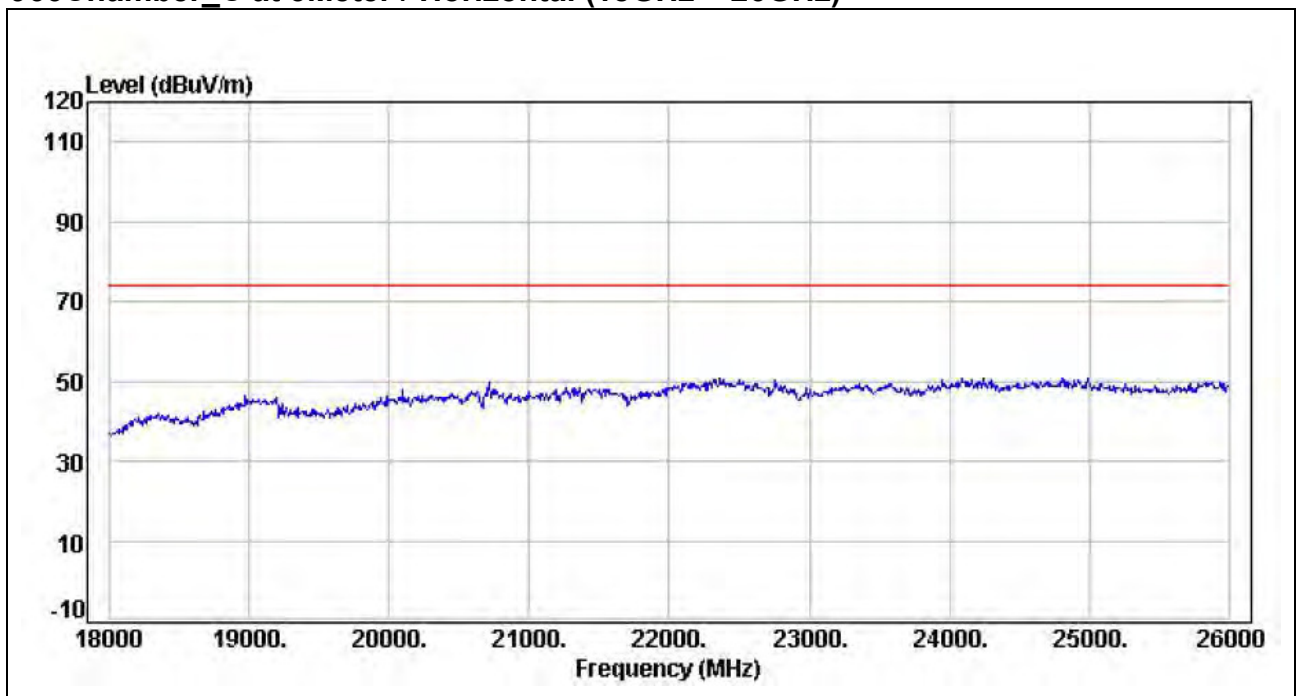


Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
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Test Model	TB4001	Test Date	2016/08/16
Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal (18GHz ~ 26GHz)

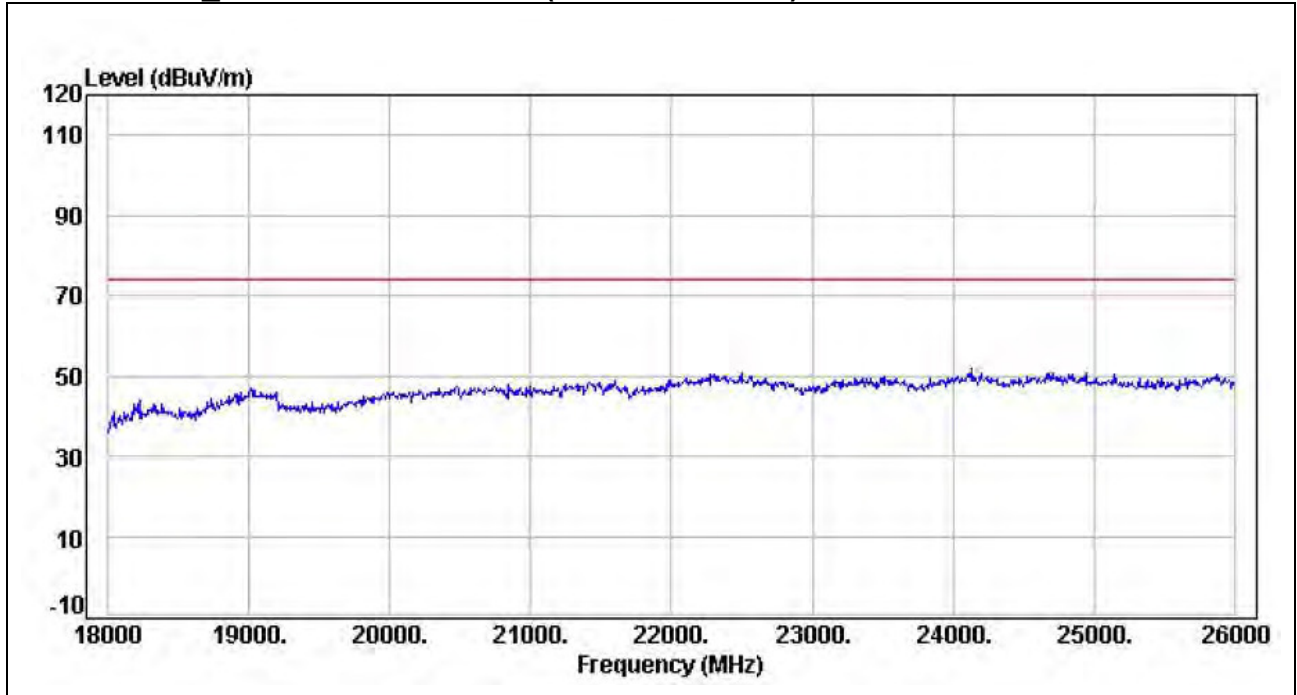


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Test Mode	IEEE 802.11gn HT20 MCS0 Mode / TX / CH High / STA Mode_ Internal Ant	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Vertical (18GHz ~ 26GHz)



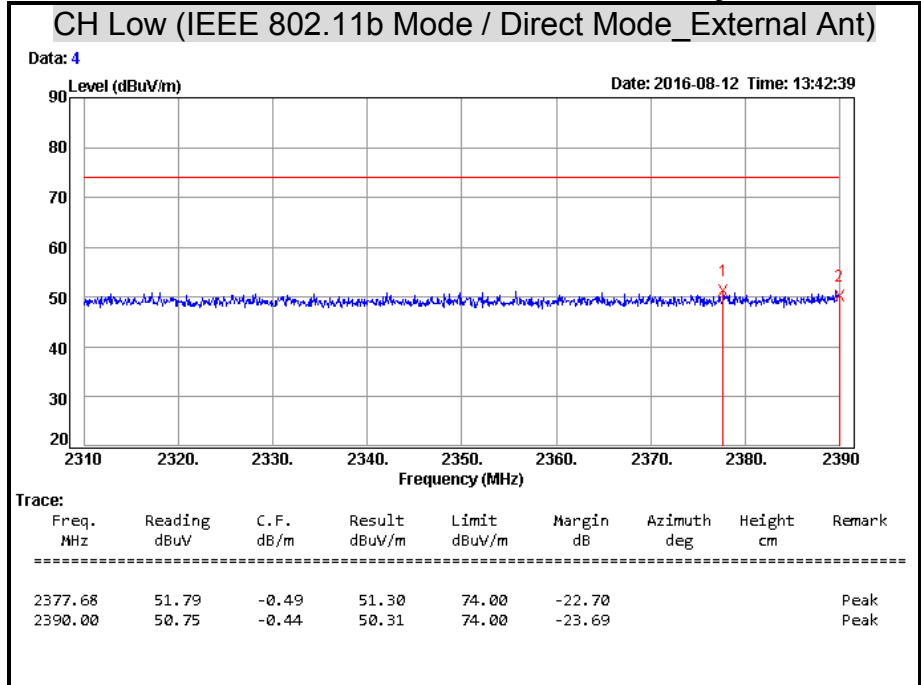
Remark:

1. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency.
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Restricted Band Edges

Detector mode: Peak

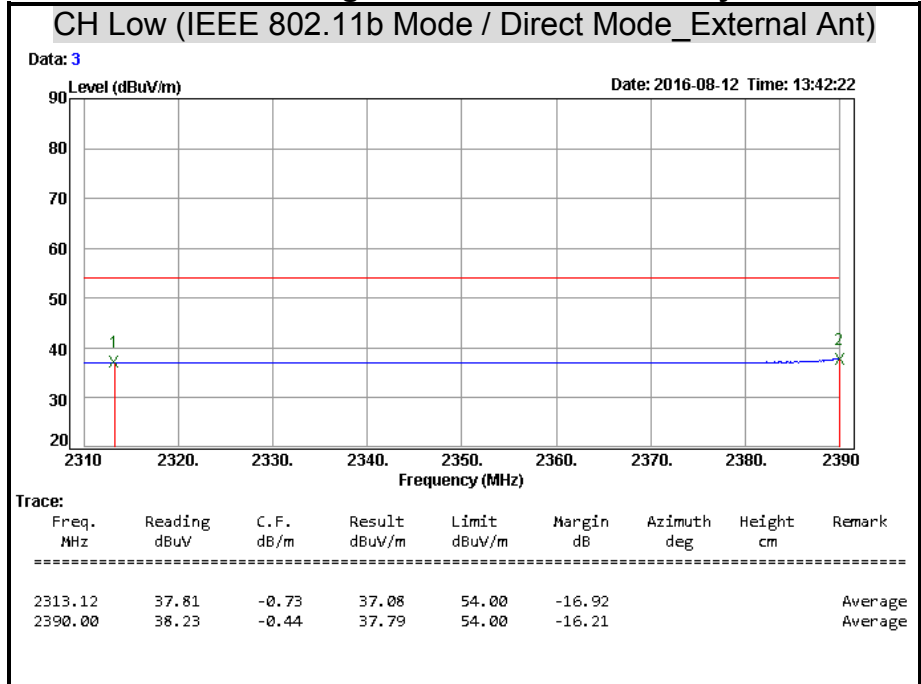
Polarity: Horizontal



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

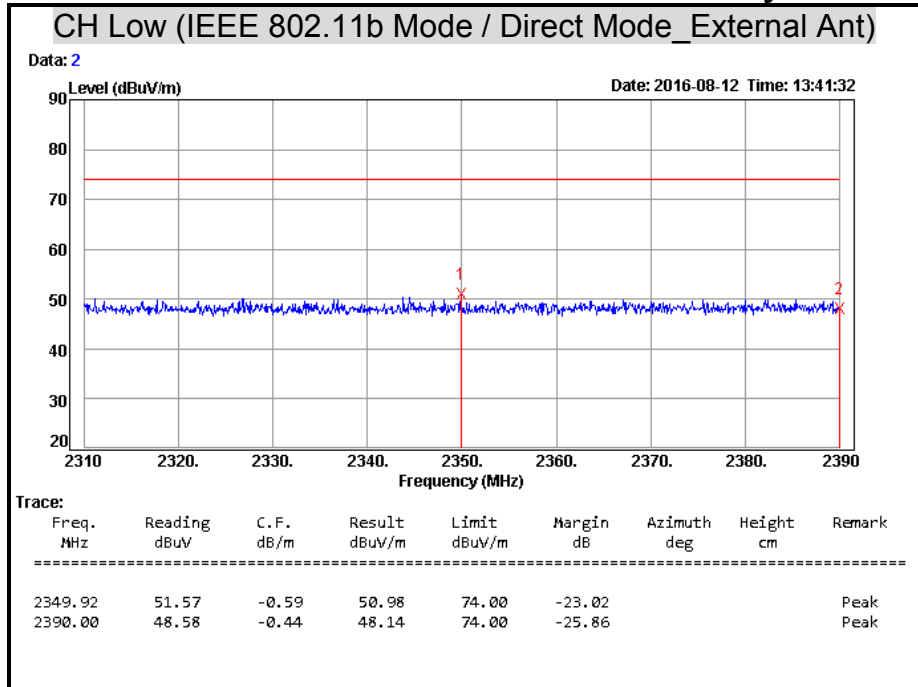
Detector mode: Average

Polarity: Horizontal



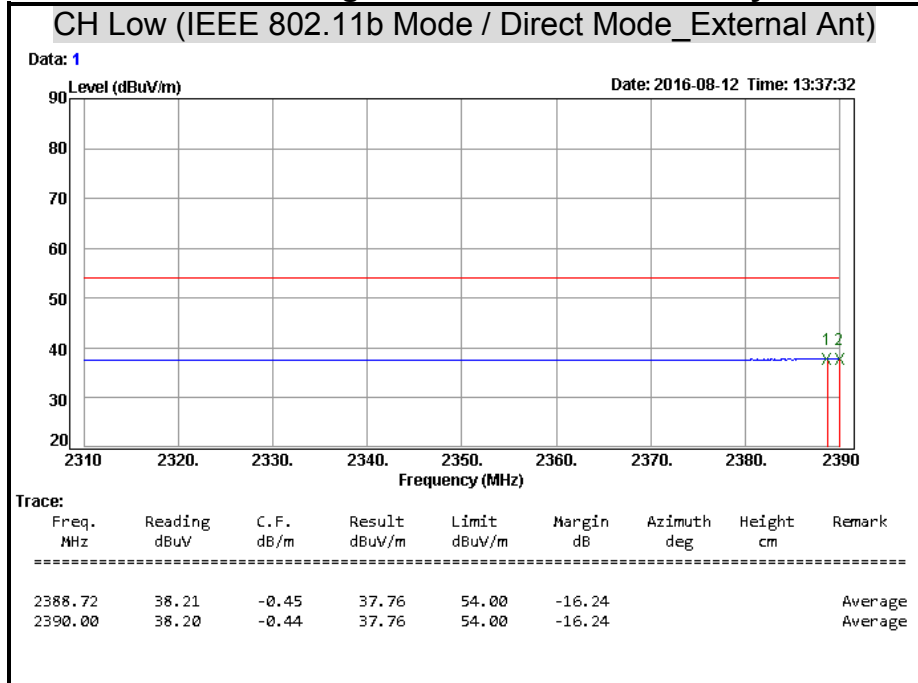
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**



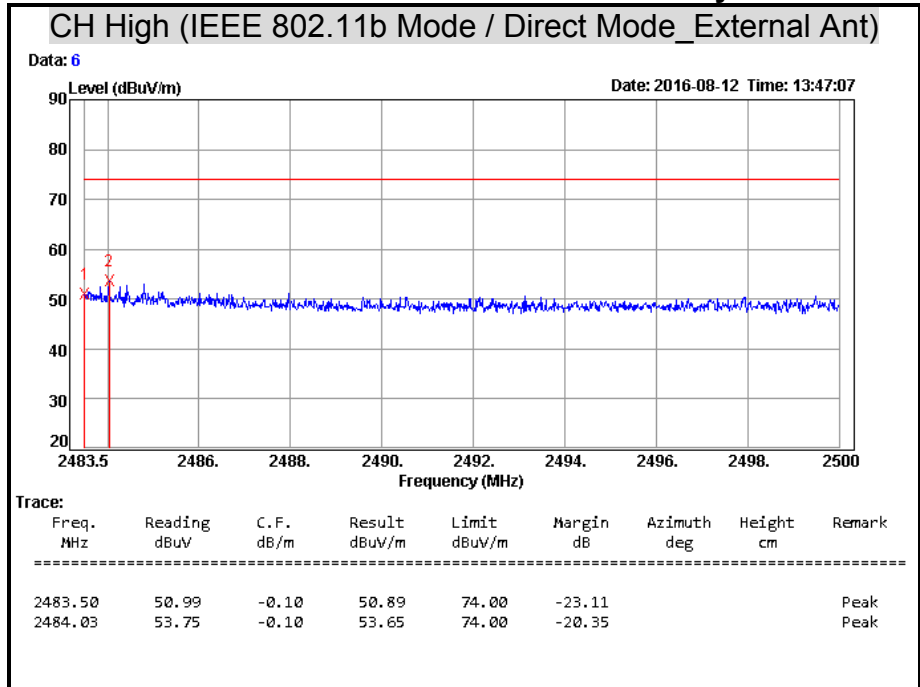
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**



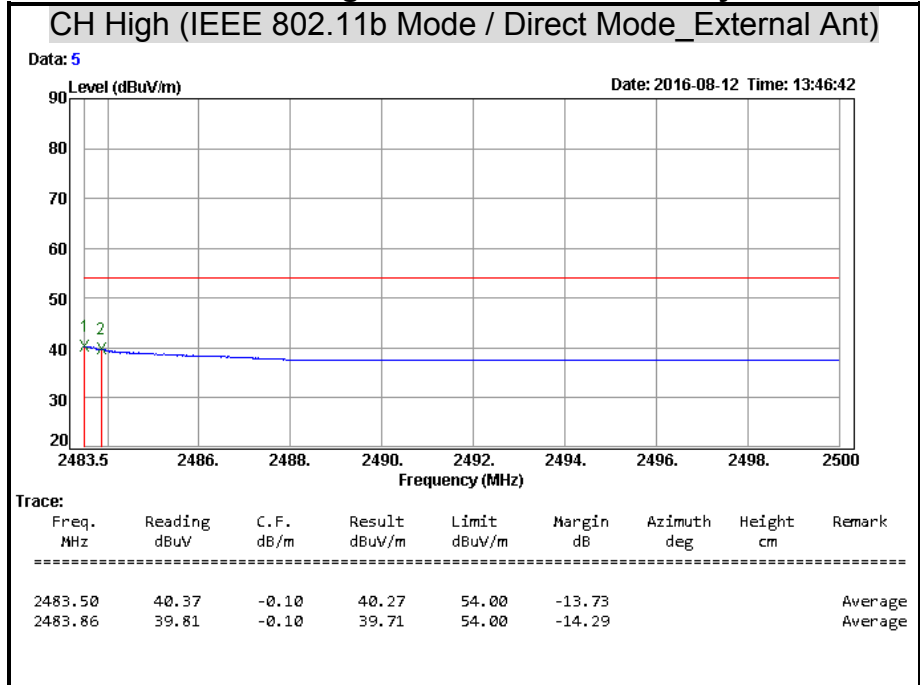
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**



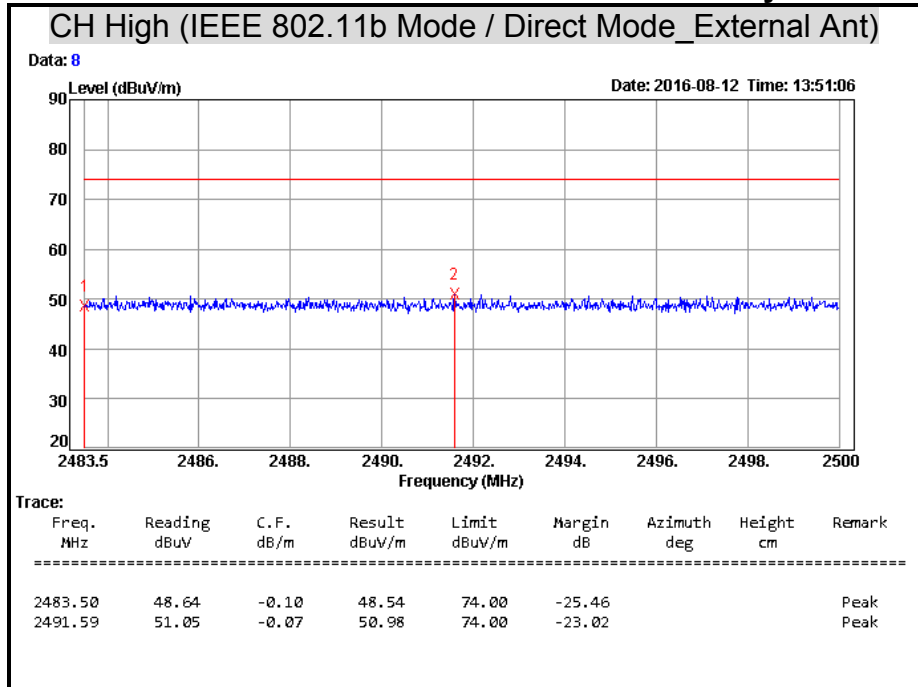
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**



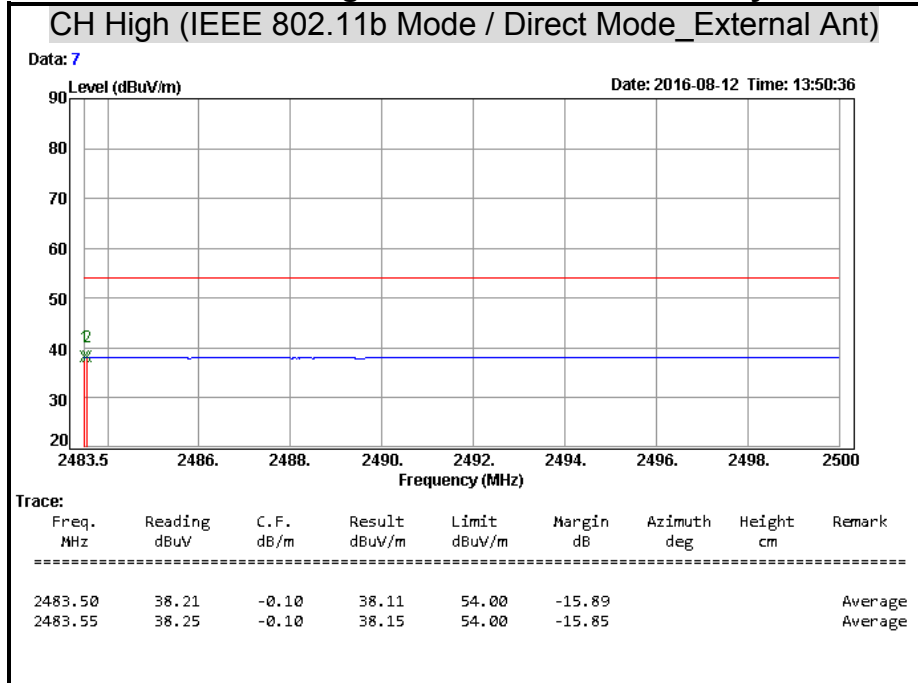
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**



Remark: $Result = Reading + Correction\ Factor$
 $Margin = Result - Limit$
 $Remark\ Peak = Result(PK) - Limit(PK)$

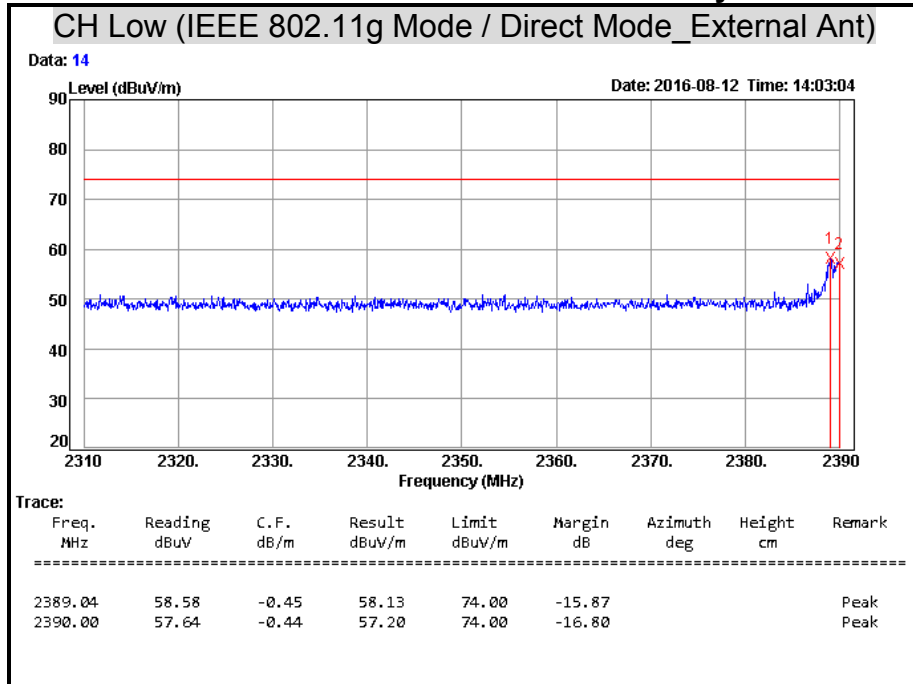
Detector mode: Average **Polarity: Vertical**



Remark: $Result = Reading + Correction\ Factor$
 $Margin = Result - Limit$
 $Remark\ AVG = Result(AV) - Limit(AV)$

Detector mode: Peak

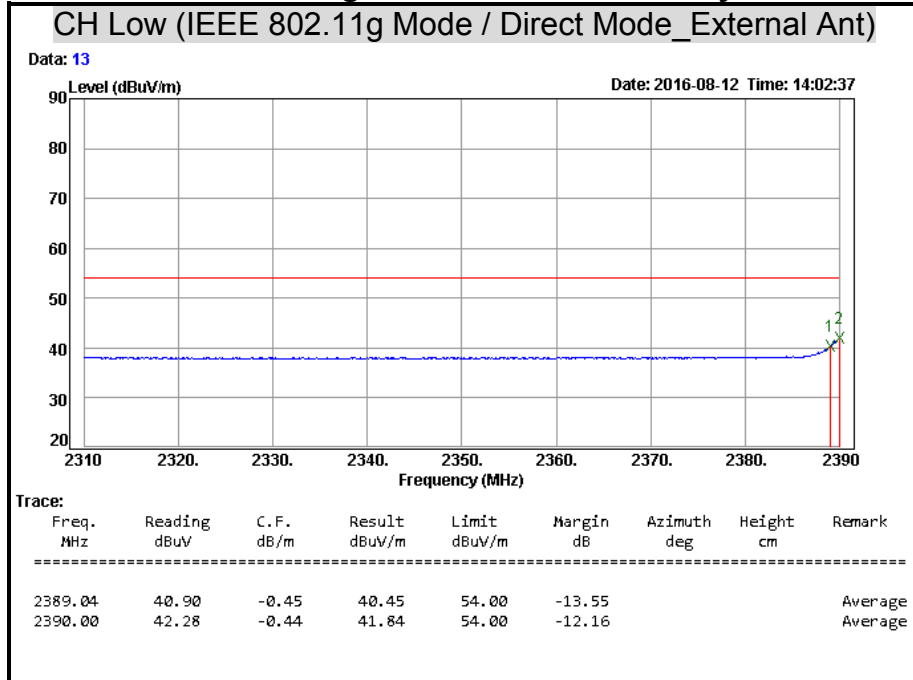
Polarity: Horizontal



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

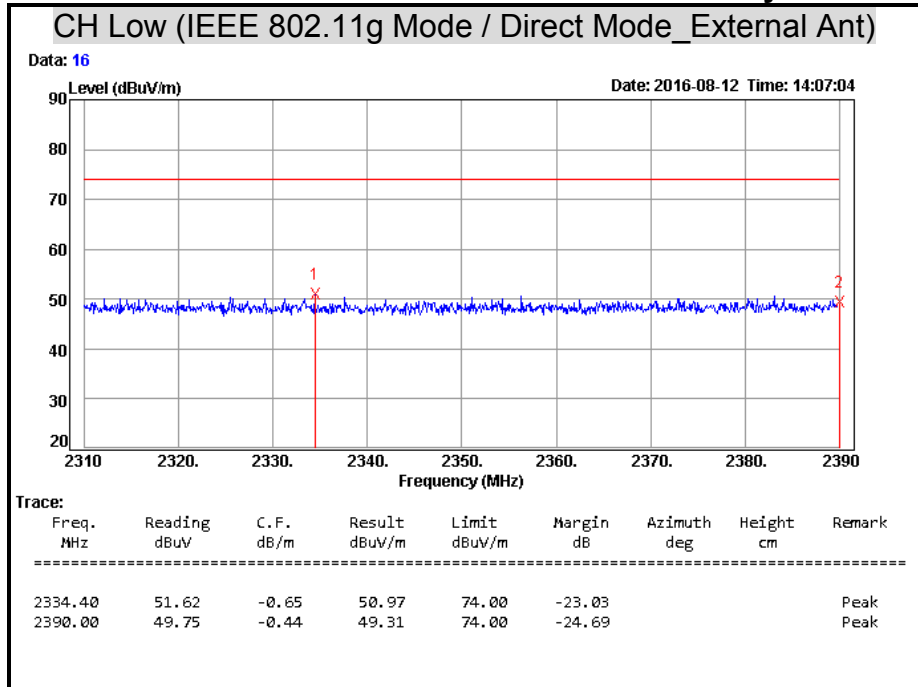
Detector mode: Average

Polarity: Horizontal



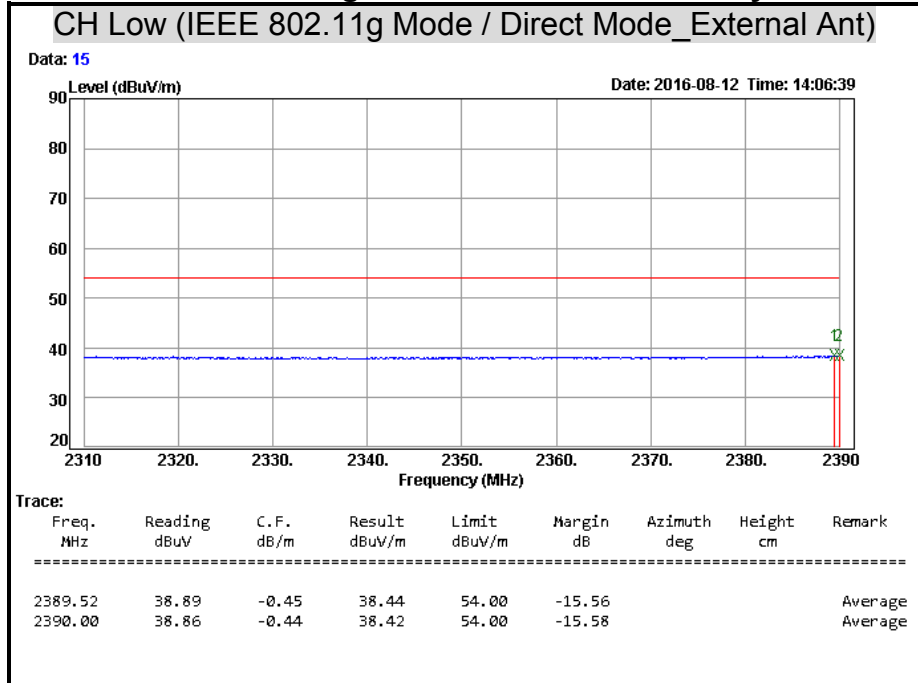
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**



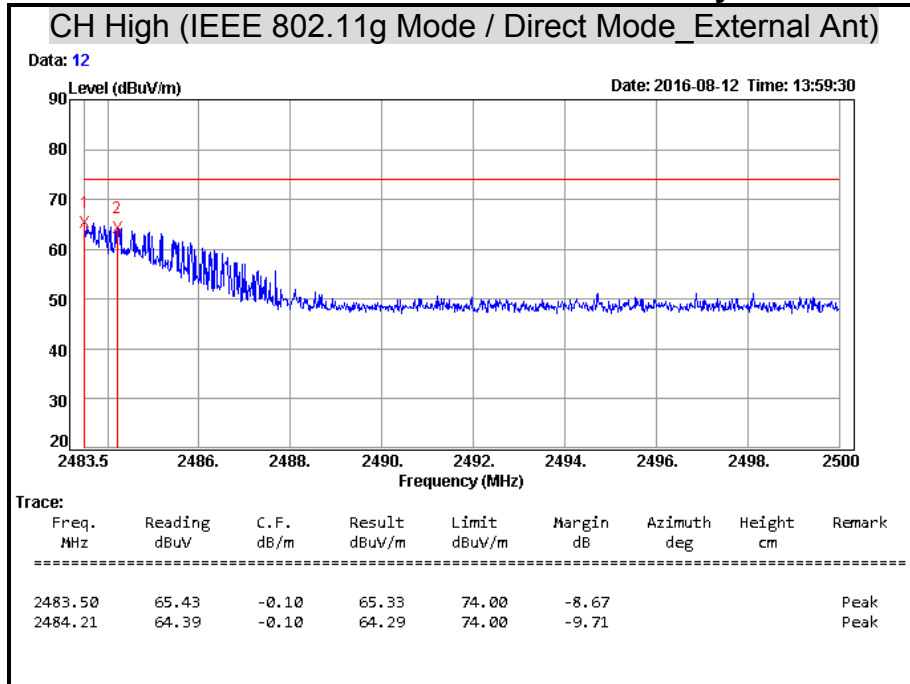
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**



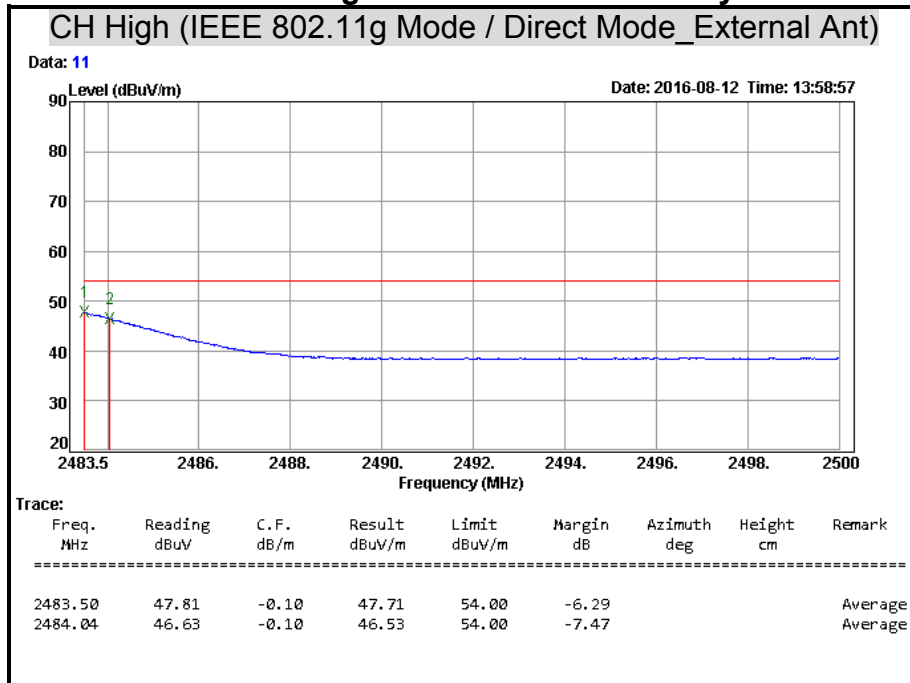
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**



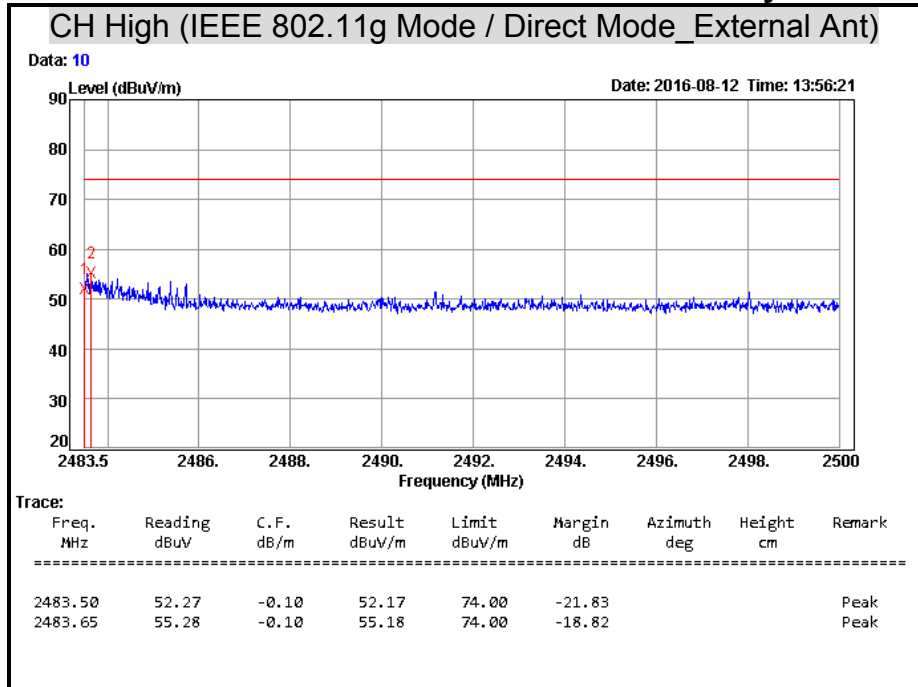
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**



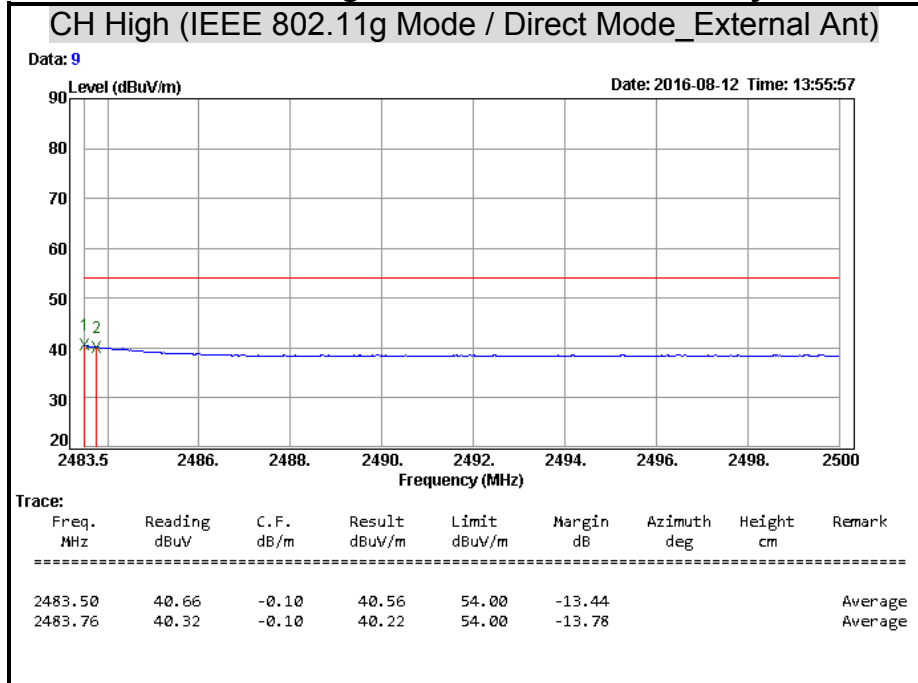
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**



Remark: $Result = Reading + Correction\ Factor$
 $Margin = Result - Limit$
 $Remark\ Peak = Result(PK) - Limit(PK)$

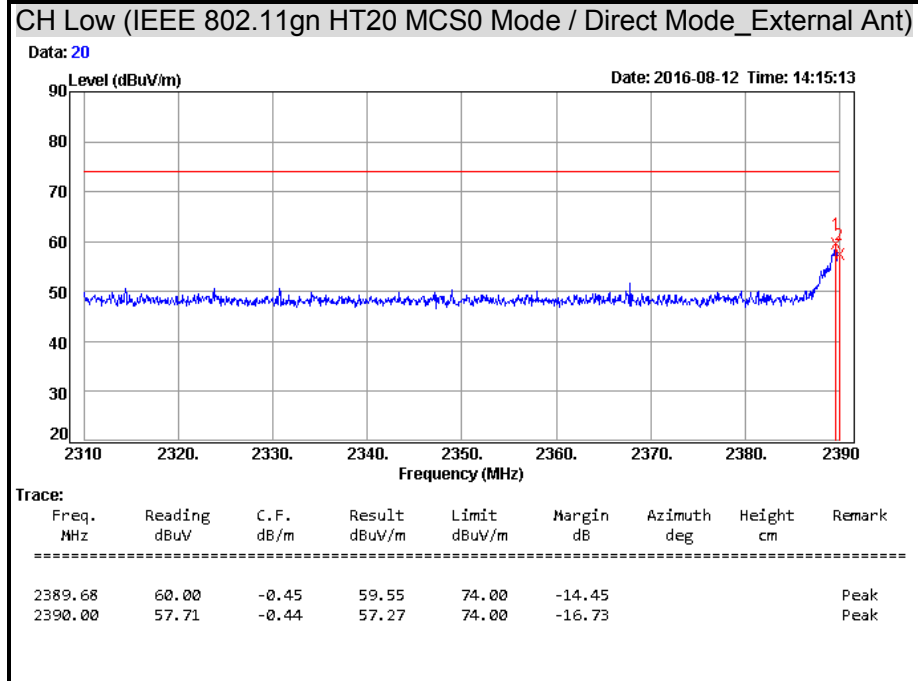
Detector mode: Average **Polarity: Vertical**



Remark: $Result = Reading + Correction\ Factor$
 $Margin = Result - Limit$
 $Remark\ AVG = Result(AV) - Limit(AV)$

Detector mode: Peak

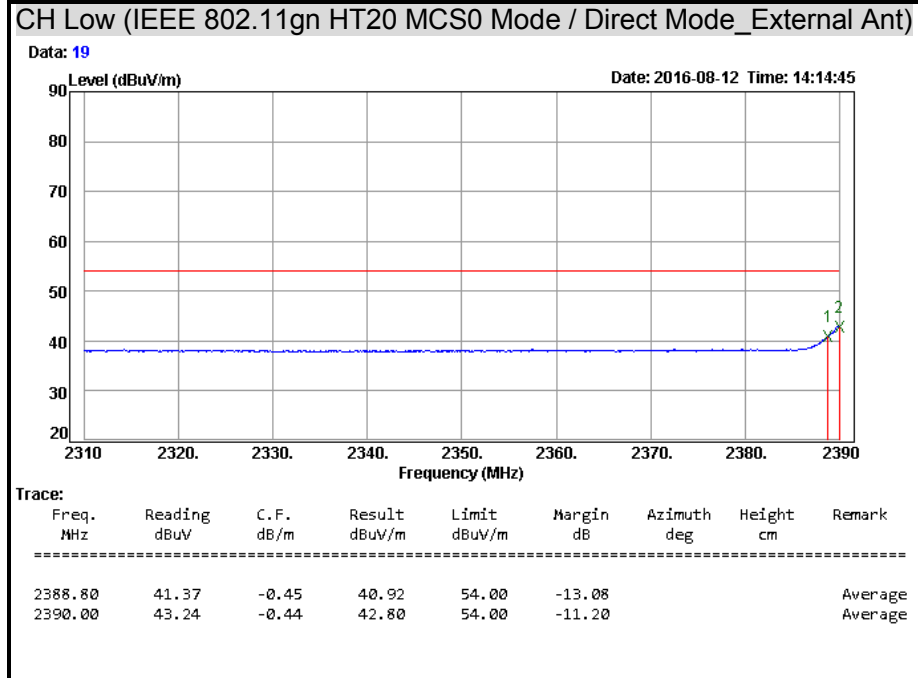
Polarity: Horizontal



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

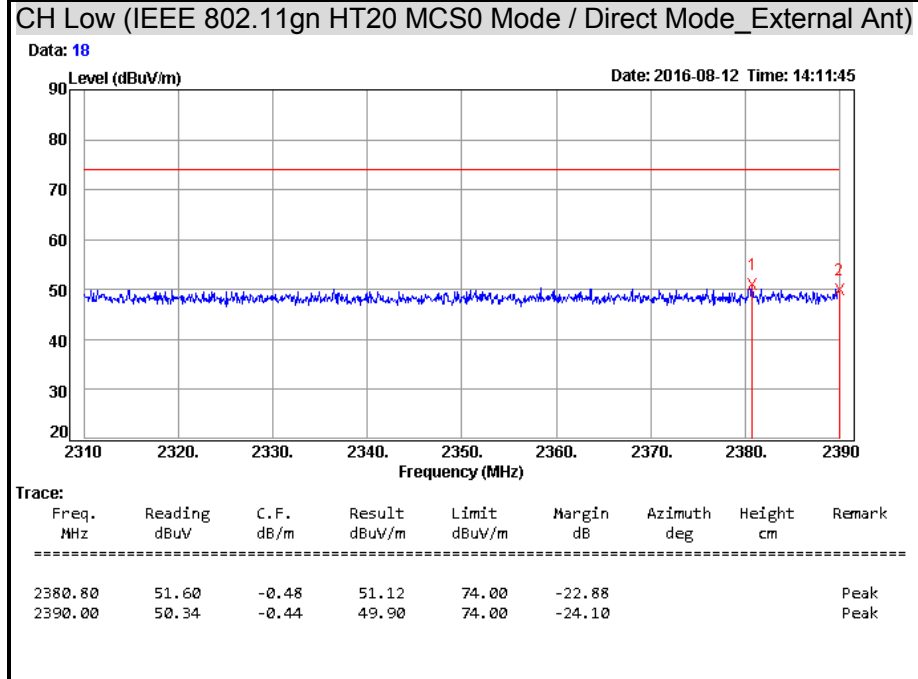
Detector mode: Average

Polarity: Horizontal



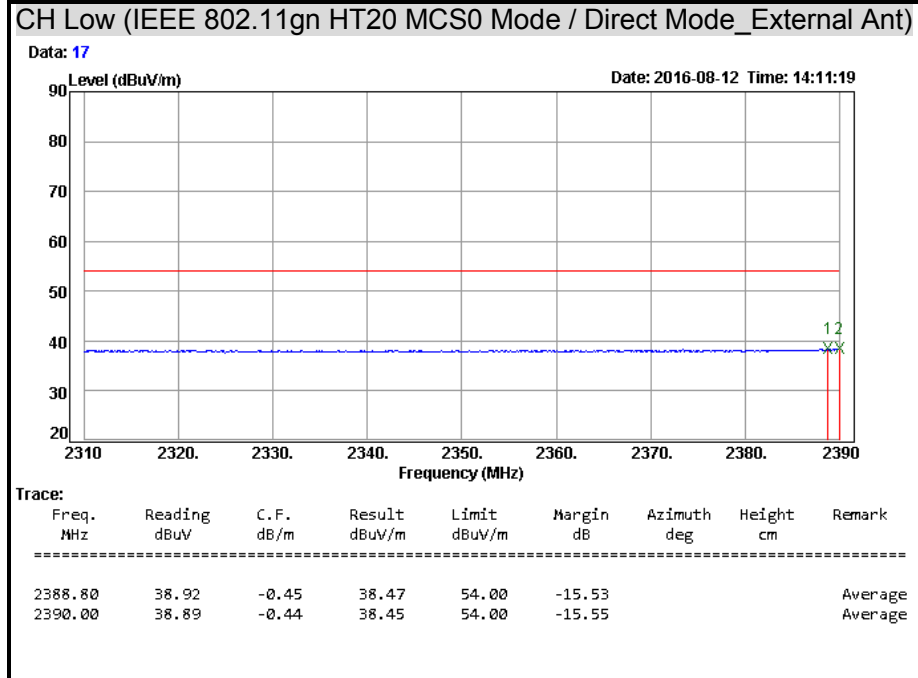
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak Polarity: Vertical



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average Polarity: Vertical

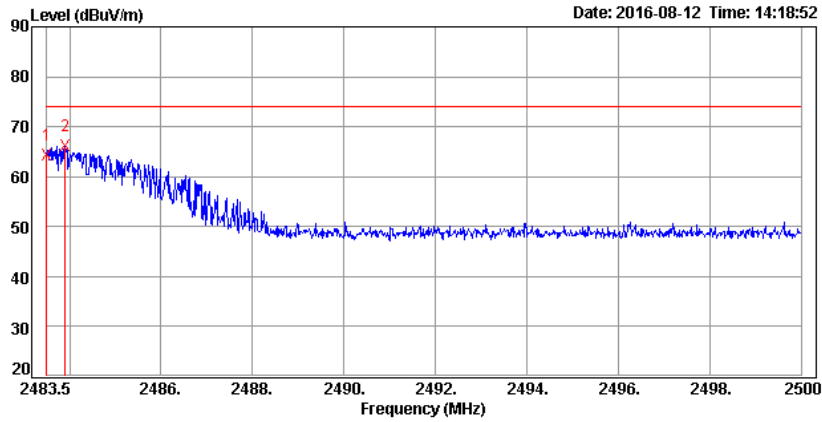


Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak Polarity: Horizontal

CH High (IEEE 802.11gn HT20 MCS0 Mode / Direct Mode_External Ant)

Data: 22



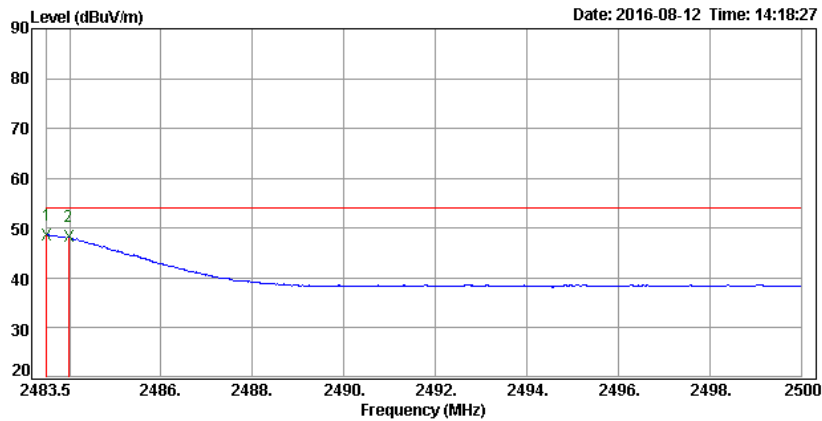
Trace:	Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
	2483.50	64.48	-0.10	64.38	74.00	-9.62			Peak
	2483.90	66.24	-0.10	66.14	74.00	-7.86			Peak

Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average Polarity: Horizontal

CH High (IEEE 802.11gn HT20 MCS0 Mode / Direct Mode_External Ant)

Data: 21

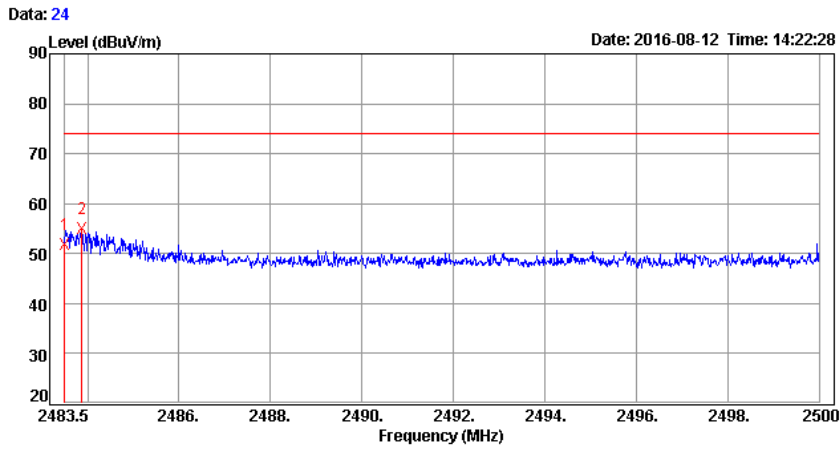


Trace:	Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
	2483.50	48.77	-0.10	48.67	54.00	-5.33			Average
	2483.98	48.37	-0.10	48.27	54.00	-5.73			Average

Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**

CH High (IEEE 802.11gn HT20 MCS0 Mode / Direct Mode_External Ant)



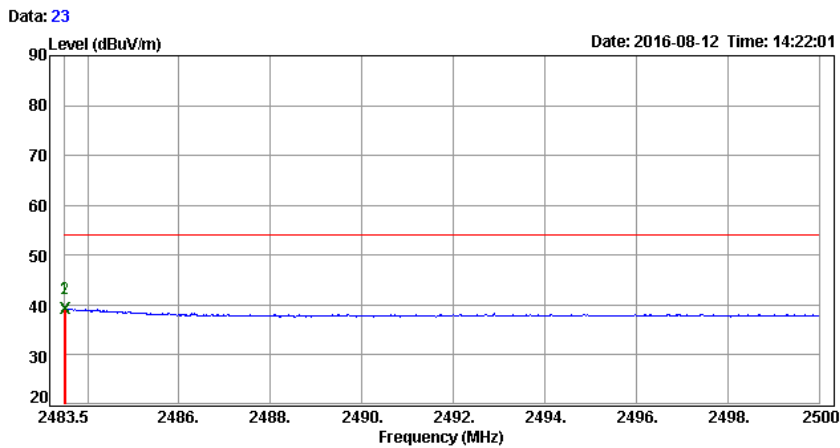
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	52.04	-0.10	51.94	74.00	-22.06			Peak
2483.88	55.14	-0.10	55.04	74.00	-18.96			Peak

Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

CH High (IEEE 802.11gn HT20 MCS0 Mode / Direct Mode_External Ant)



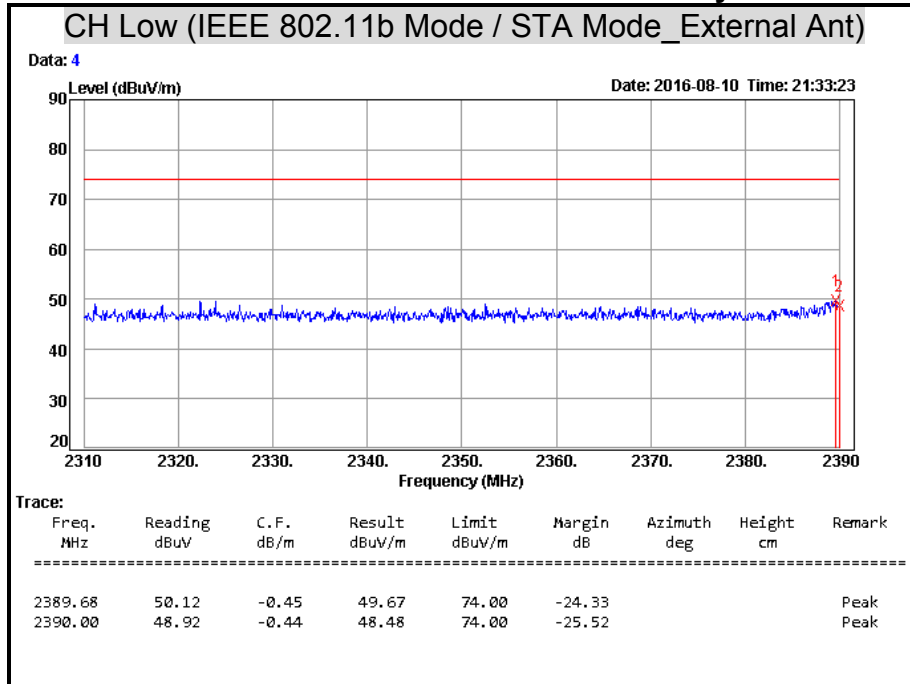
Trace:

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
2483.50	39.29	-0.10	39.19	54.00	-14.81			Average
2483.52	39.40	-0.10	39.30	54.00	-14.70			Average

Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak

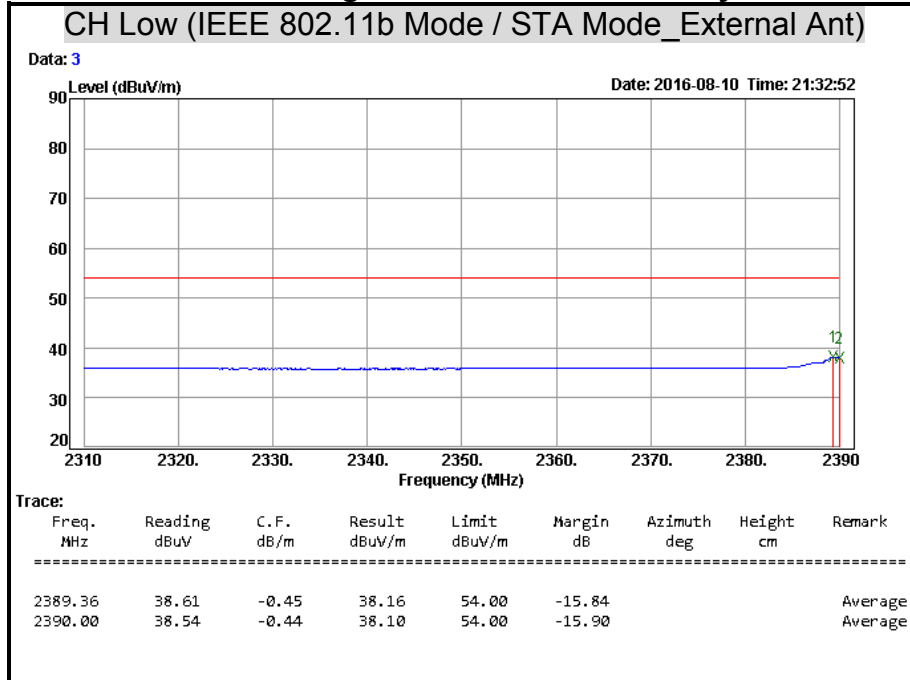
Polarity: Horizontal



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

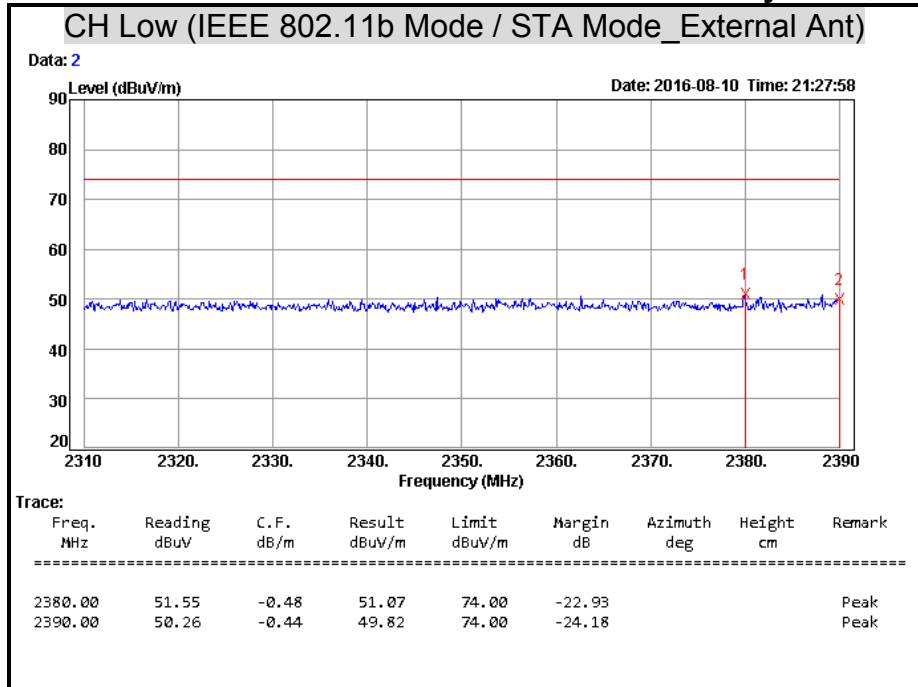
Detector mode: Average

Polarity: Horizontal



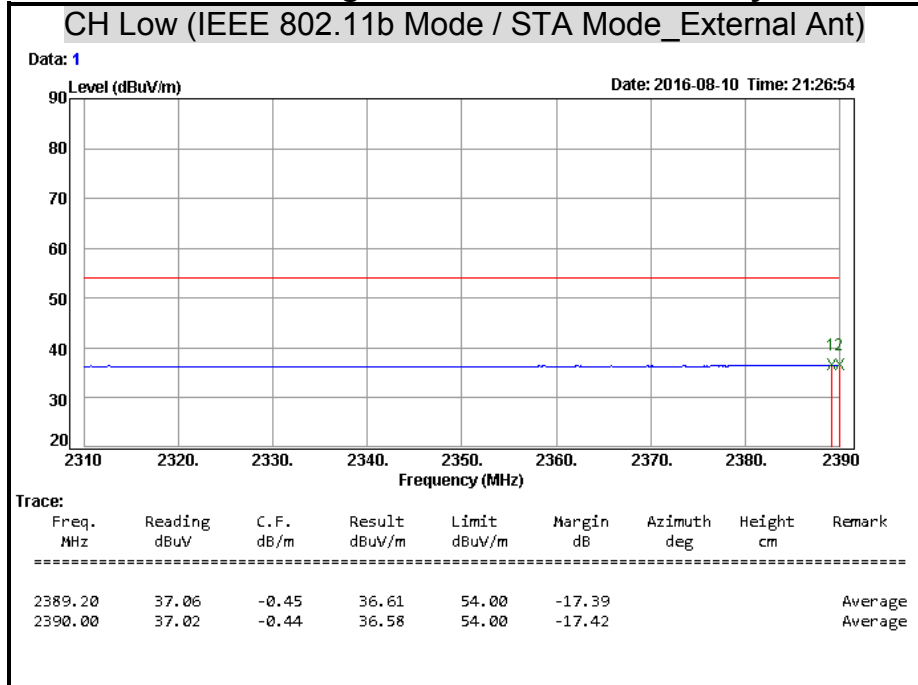
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**



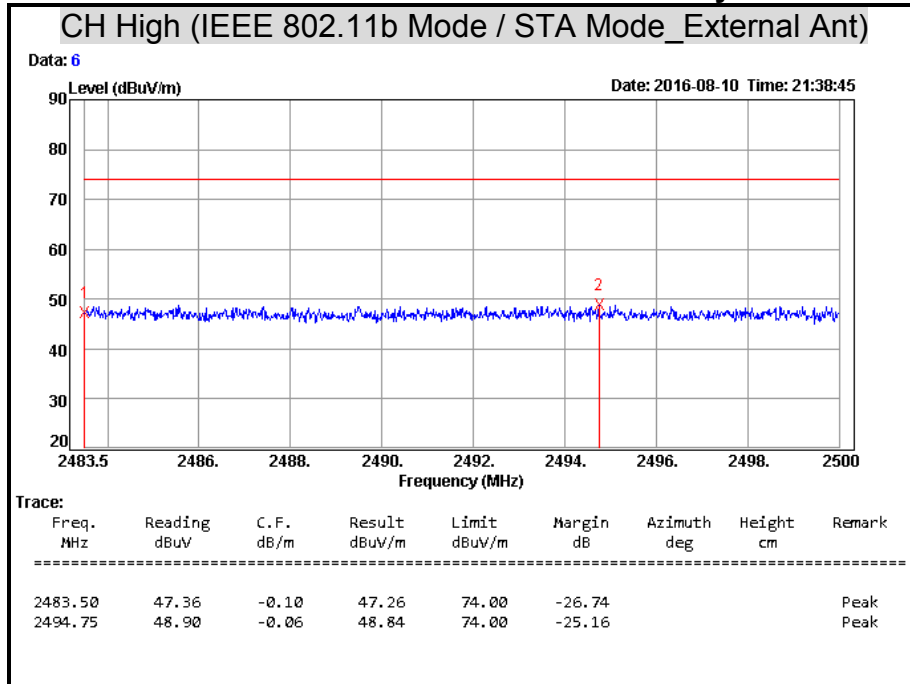
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**



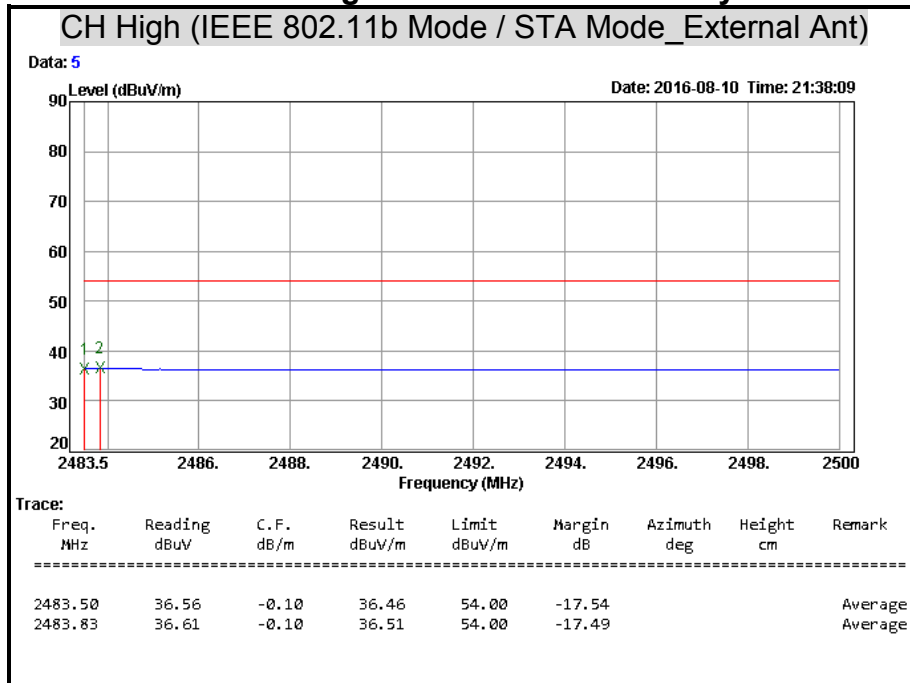
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**



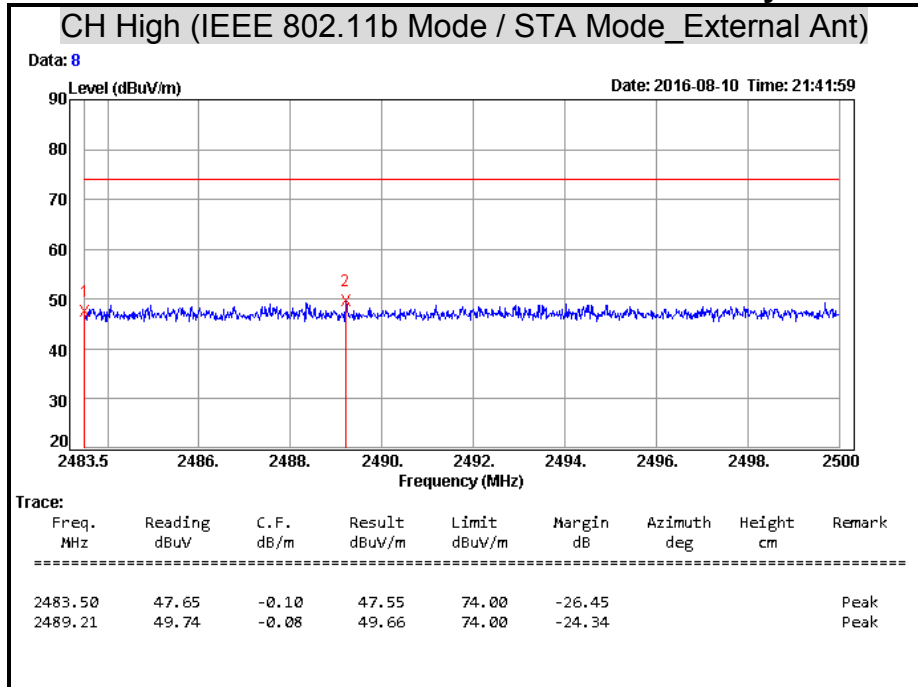
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**



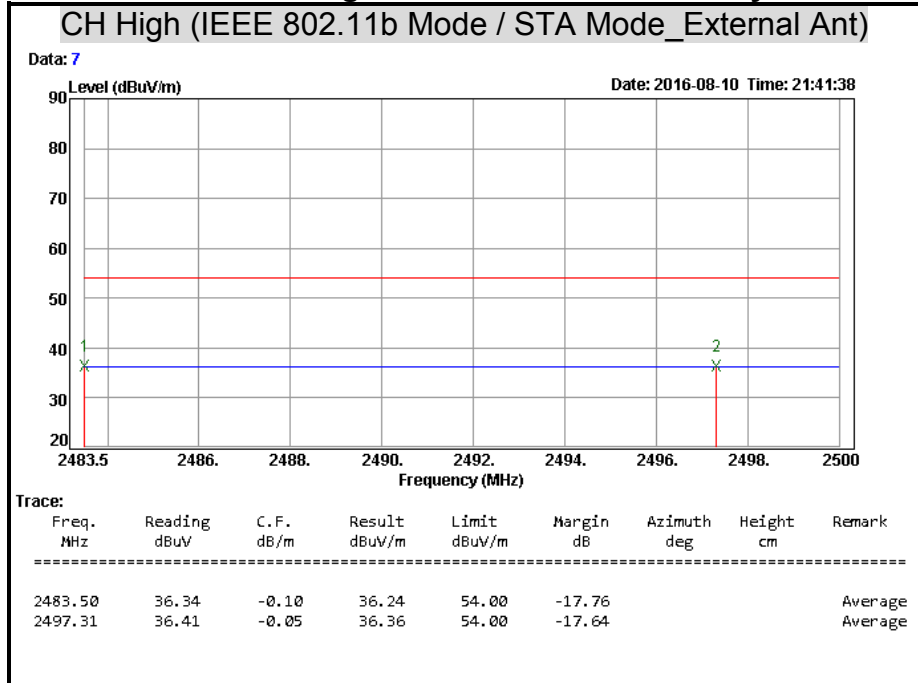
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

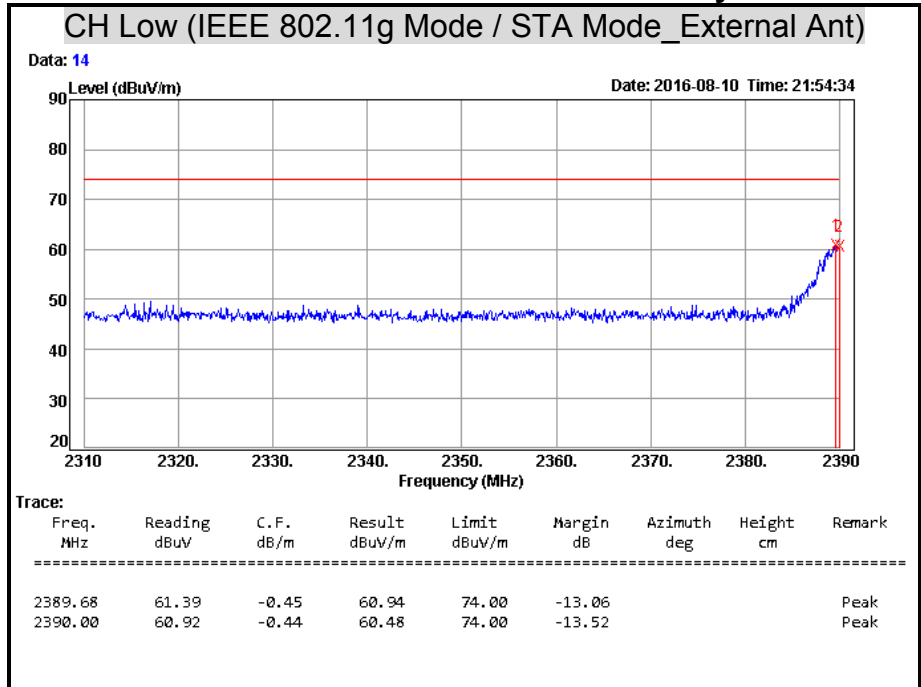
Detector mode: Average **Polarity: Vertical**



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak

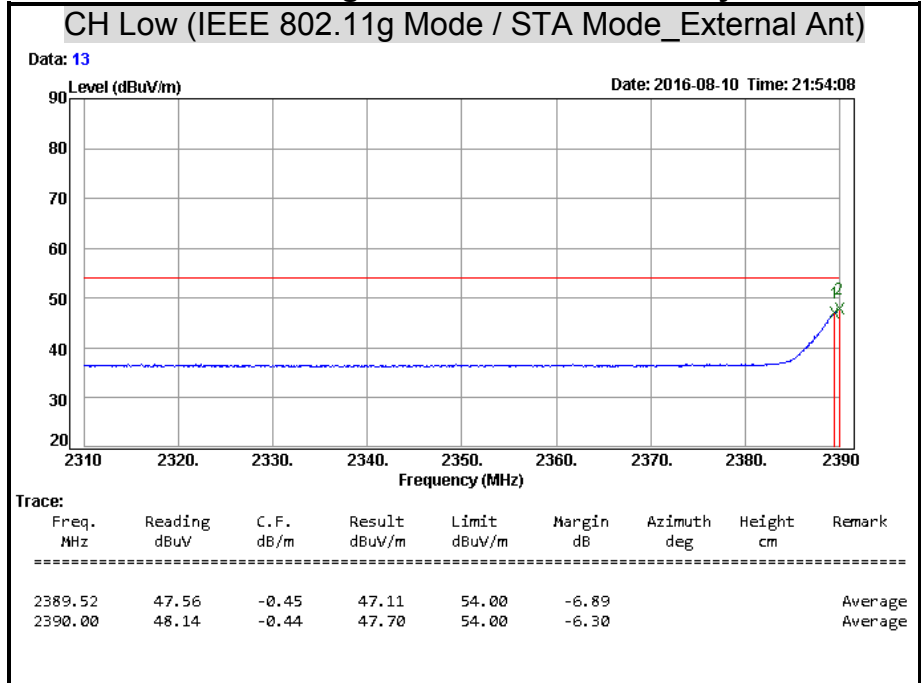
Polarity: Horizontal



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

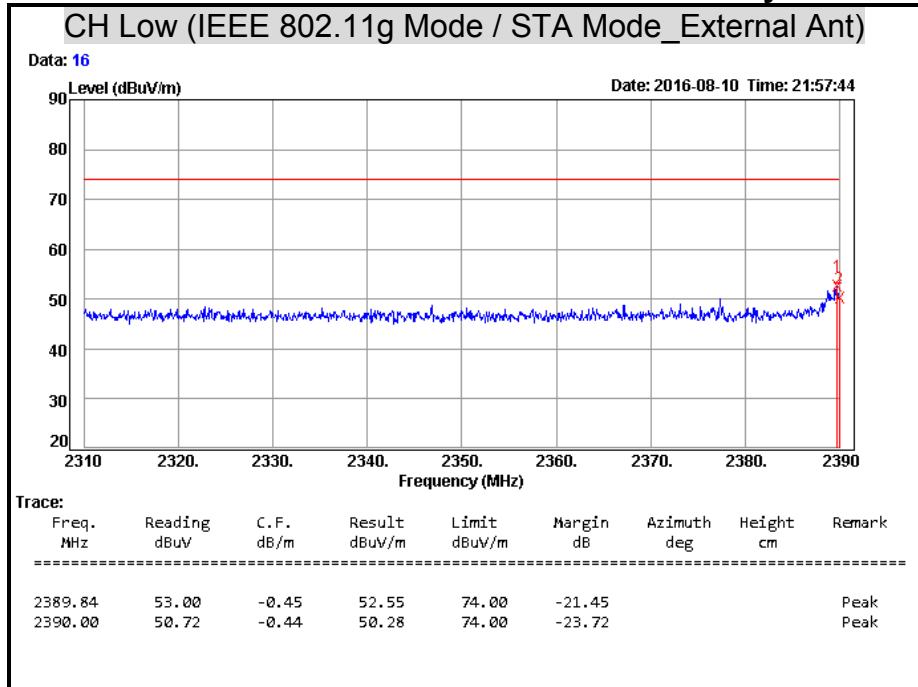
Detector mode: Average

Polarity: Horizontal



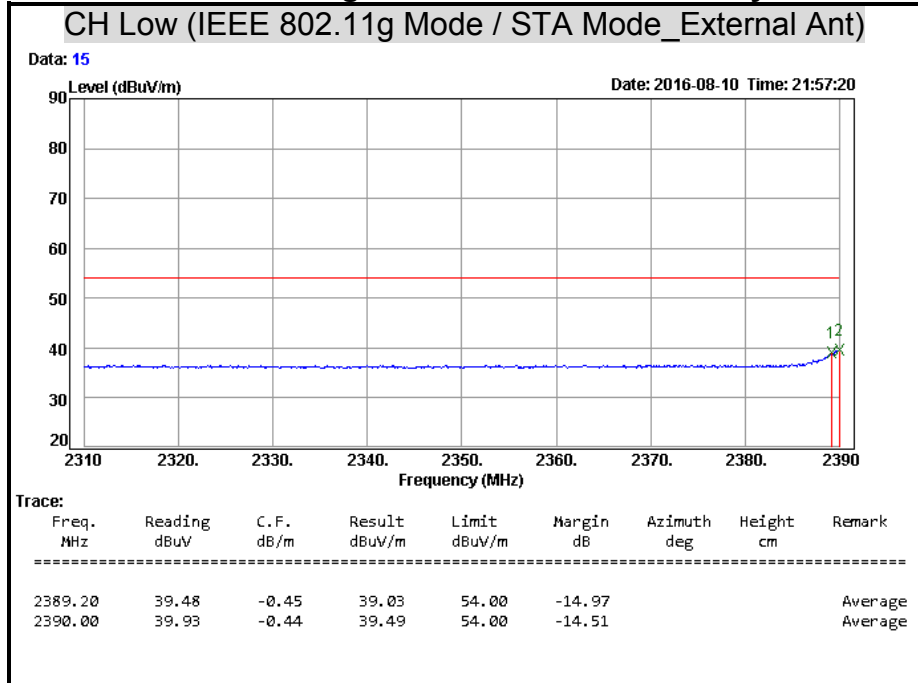
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak Polarity: Vertical



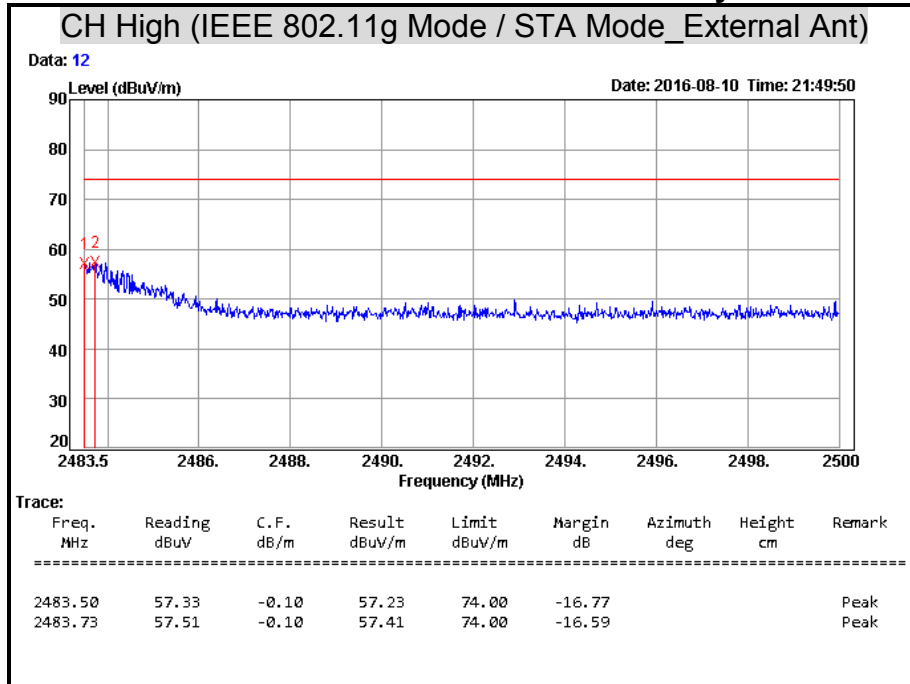
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average Polarity: Vertical



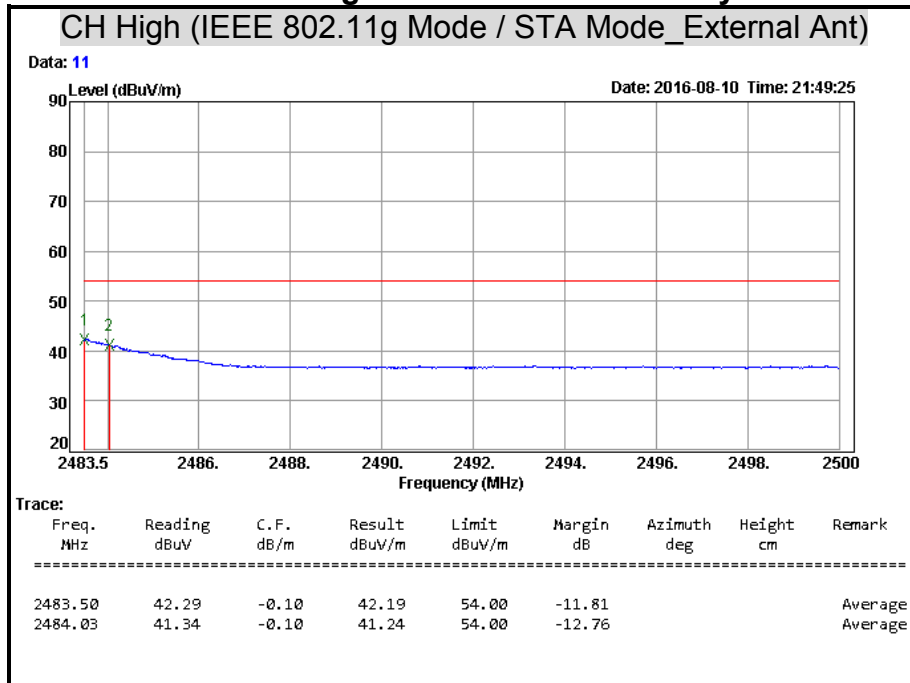
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Horizontal**



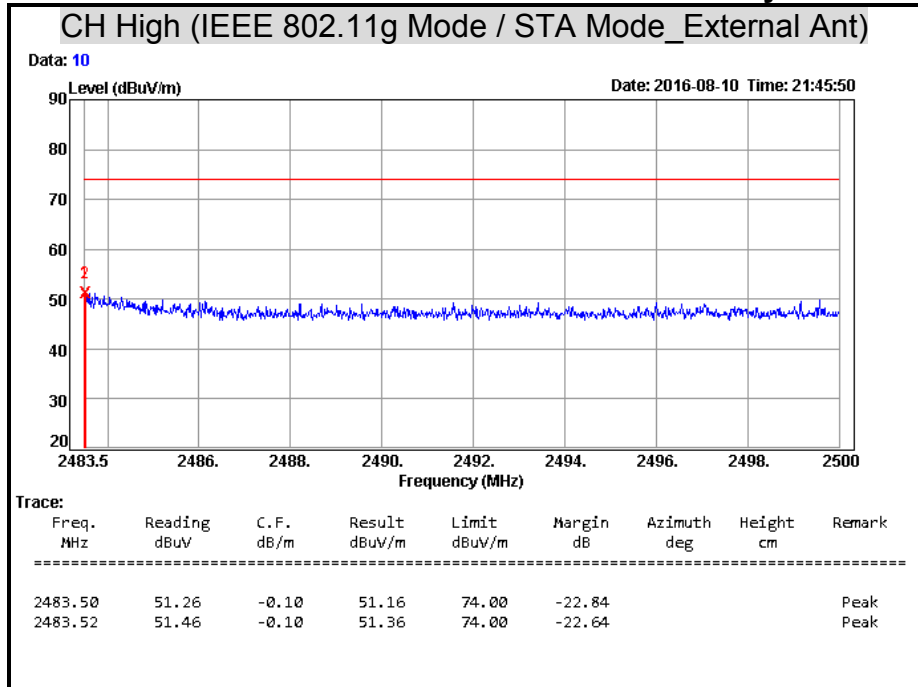
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Horizontal**



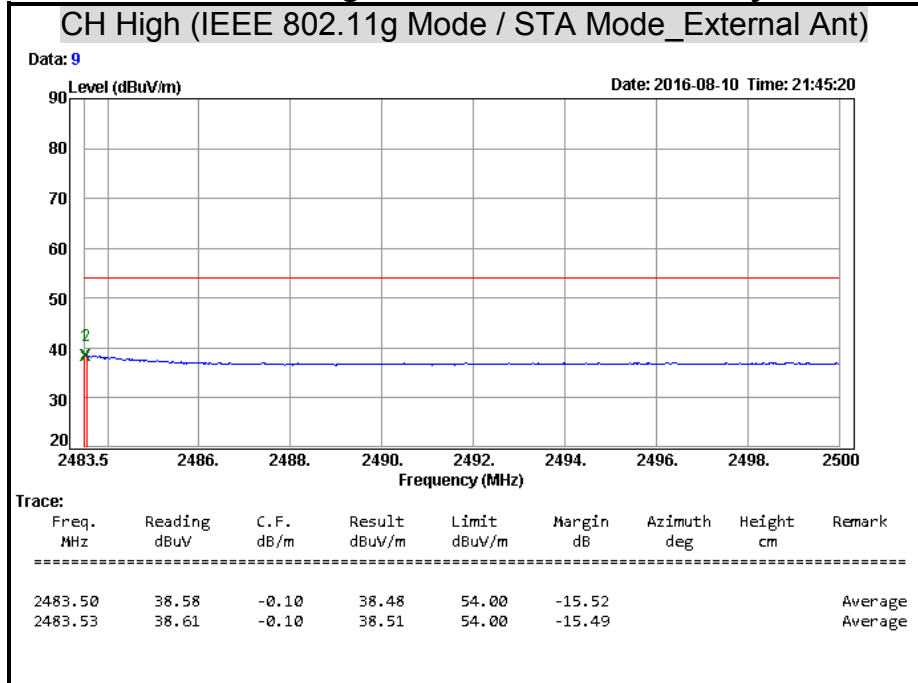
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**

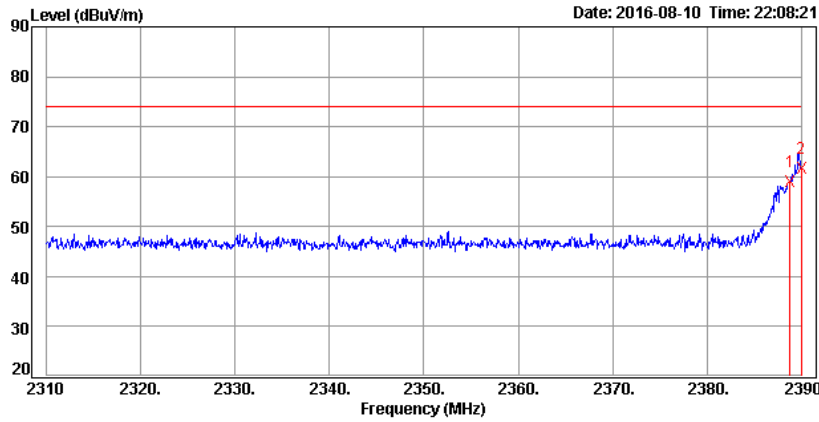


Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak Polarity: Horizontal

CH Low (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_External Ant)

Data: 20



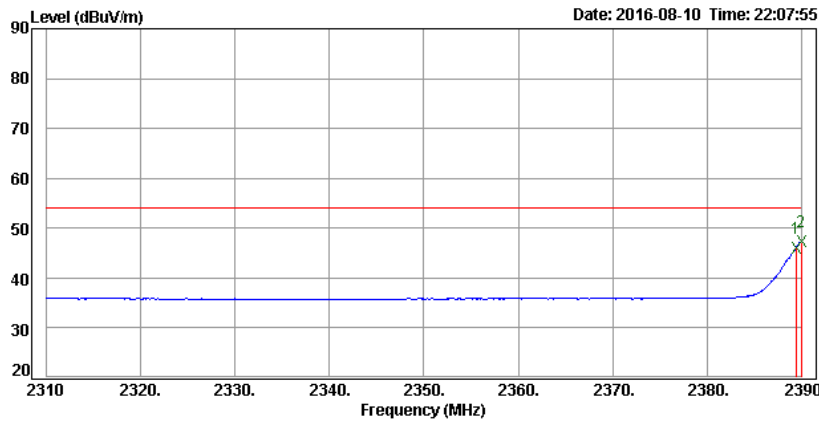
Trace:	Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
	2388.80	59.49	-0.45	59.04	74.00	-14.96			Peak
	2390.00	62.19	-0.44	61.75	74.00	-12.25			Peak

Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average Polarity: Horizontal

CH Low (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_External Ant)

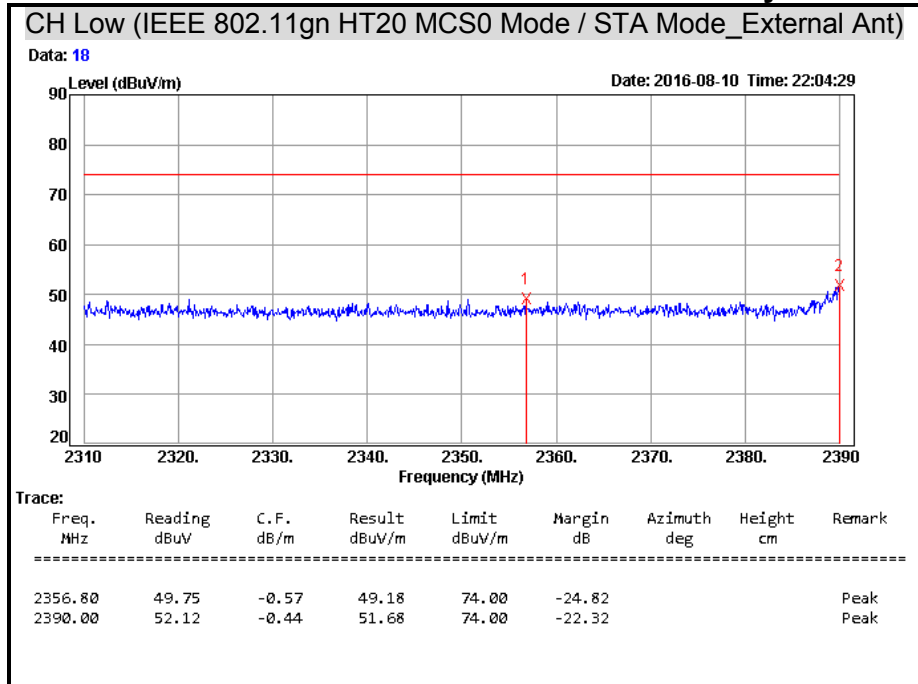
Data: 19



Trace:	Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
	2389.44	46.41	-0.45	45.96	54.00	-8.04			Average
	2390.00	47.70	-0.44	47.26	54.00	-6.74			Average

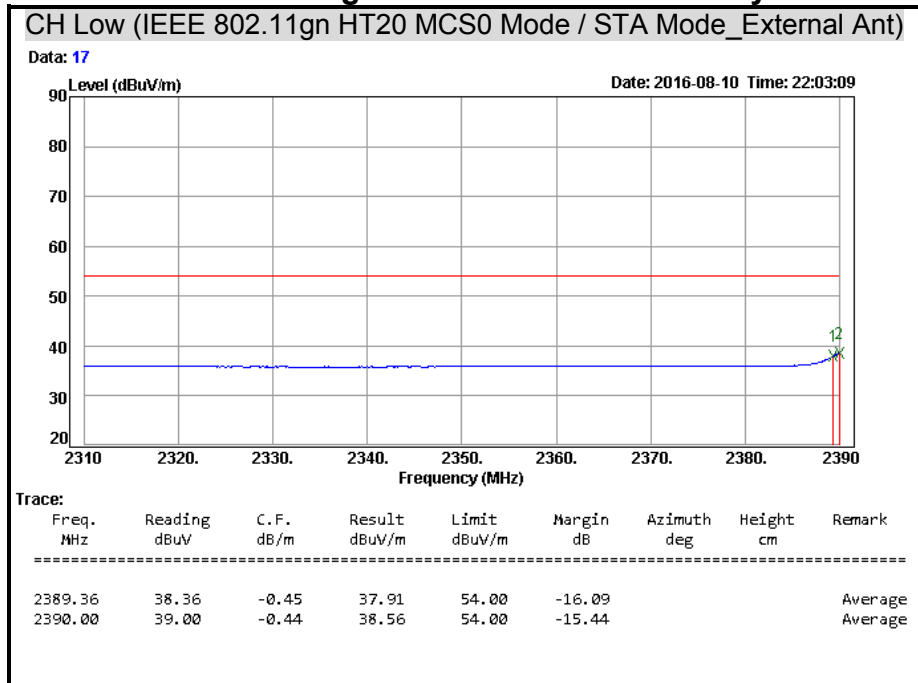
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak Polarity: Vertical



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average Polarity: Vertical



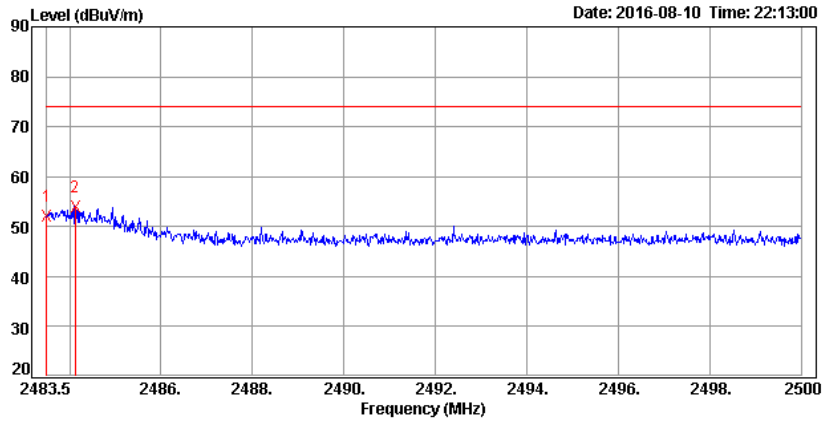
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak

Polarity: Horizontal

CH High (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_External Ant)

Data: 22



Trace:	Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
	2483.50	52.15	-0.10	52.05	74.00	-21.95			Peak
	2484.13	54.13	-0.10	54.03	74.00	-19.97			Peak

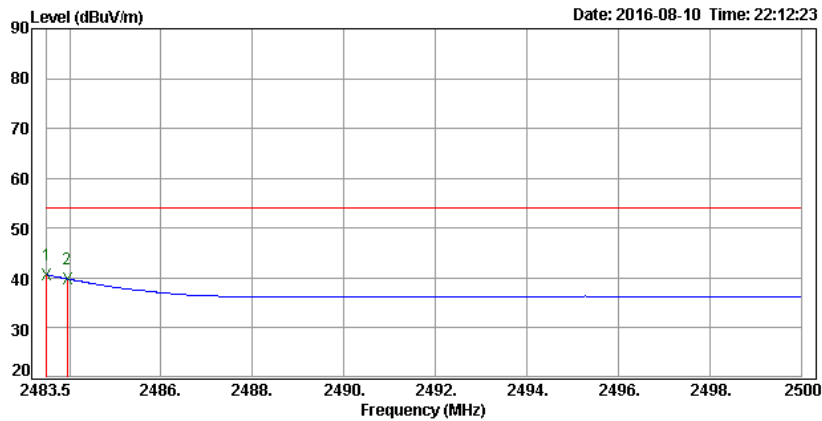
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average

Polarity: Horizontal

CH High (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_External Ant)

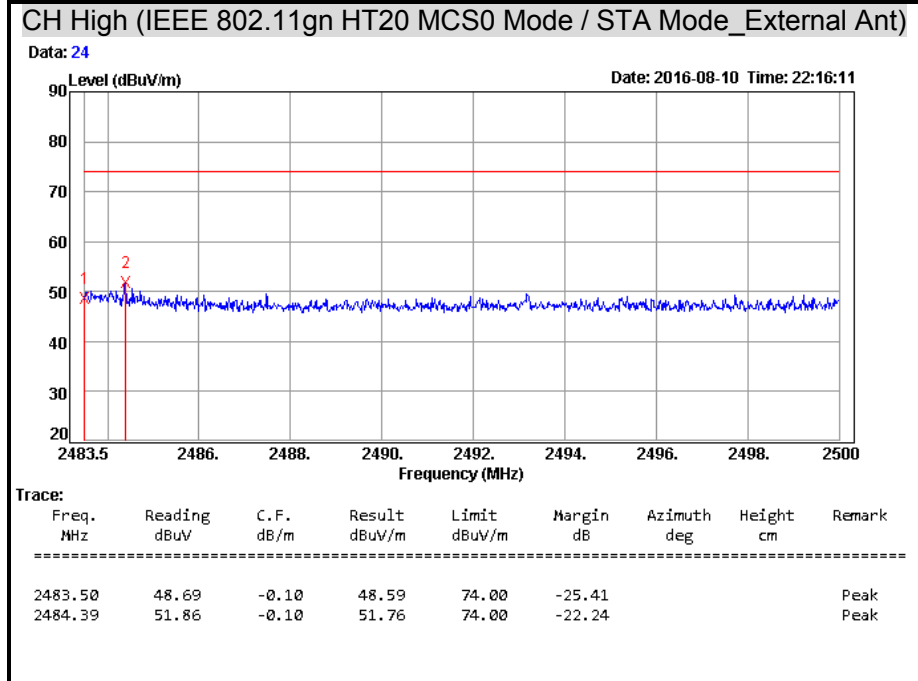
Data: 21



Trace:	Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
	2483.50	40.76	-0.10	40.66	54.00	-13.34			Average
	2483.95	39.89	-0.10	39.79	54.00	-14.21			Average

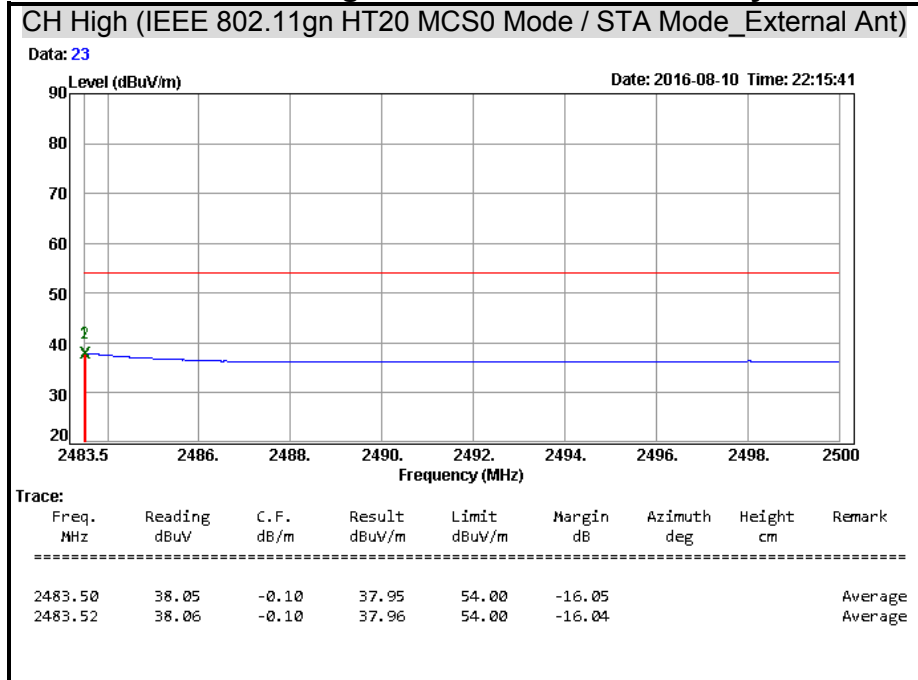
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak Polarity: Vertical



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

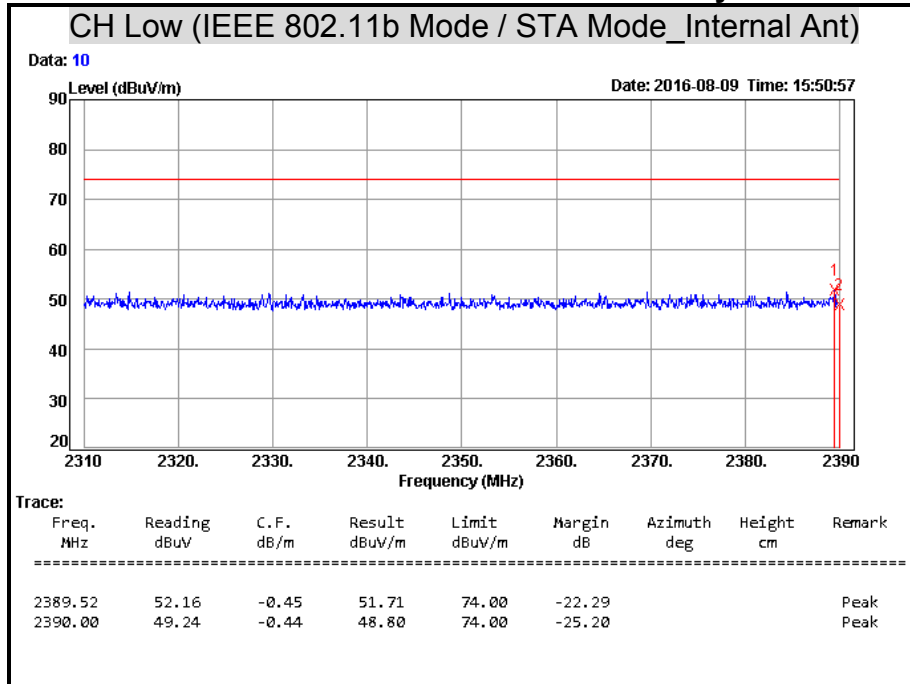
Detector mode: Average Polarity: Vertical



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak

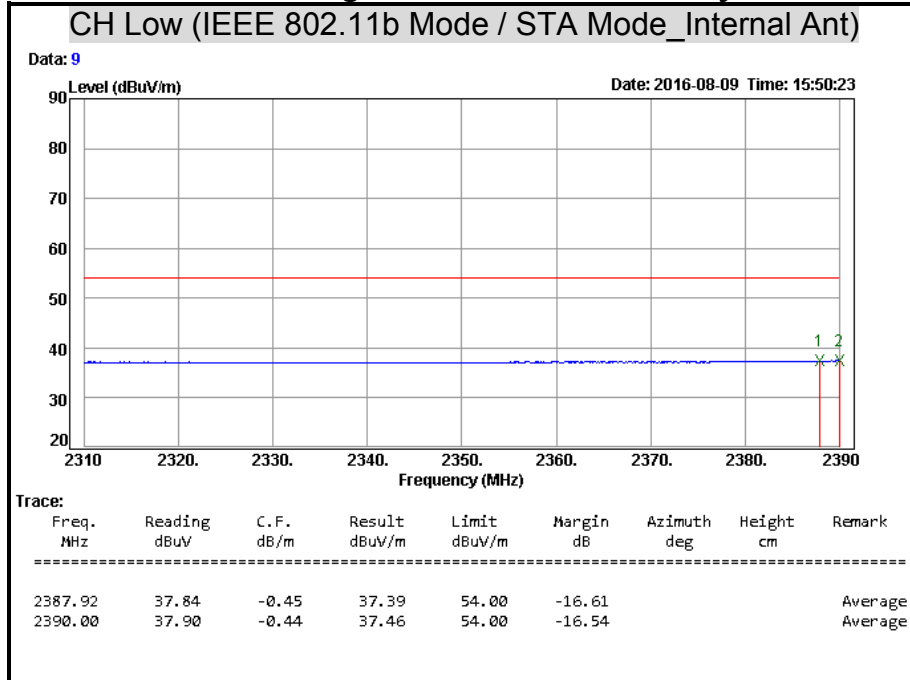
Polarity: Horizontal



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

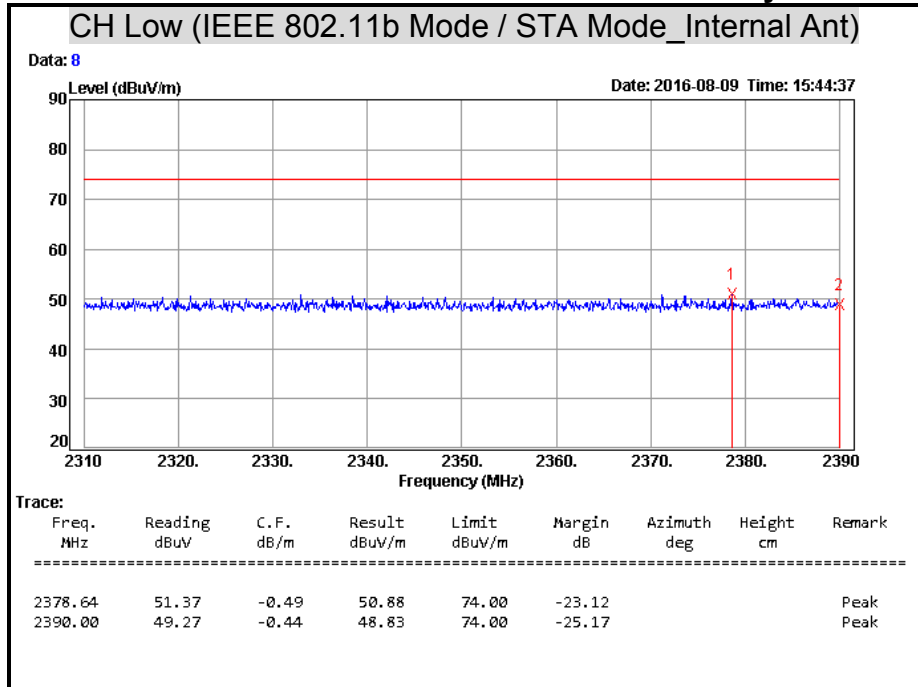
Detector mode: Average

Polarity: Horizontal



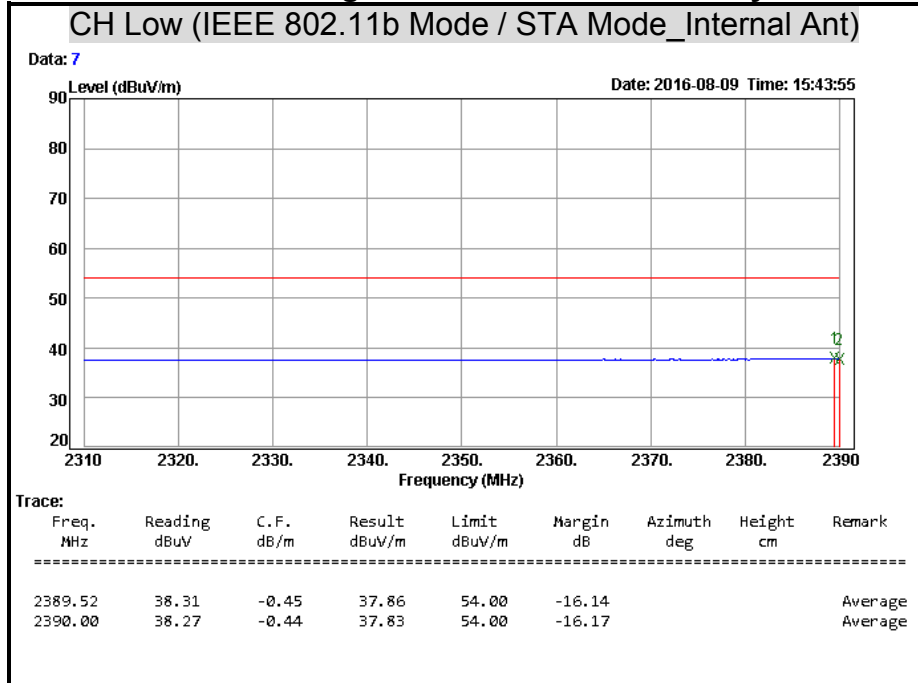
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**



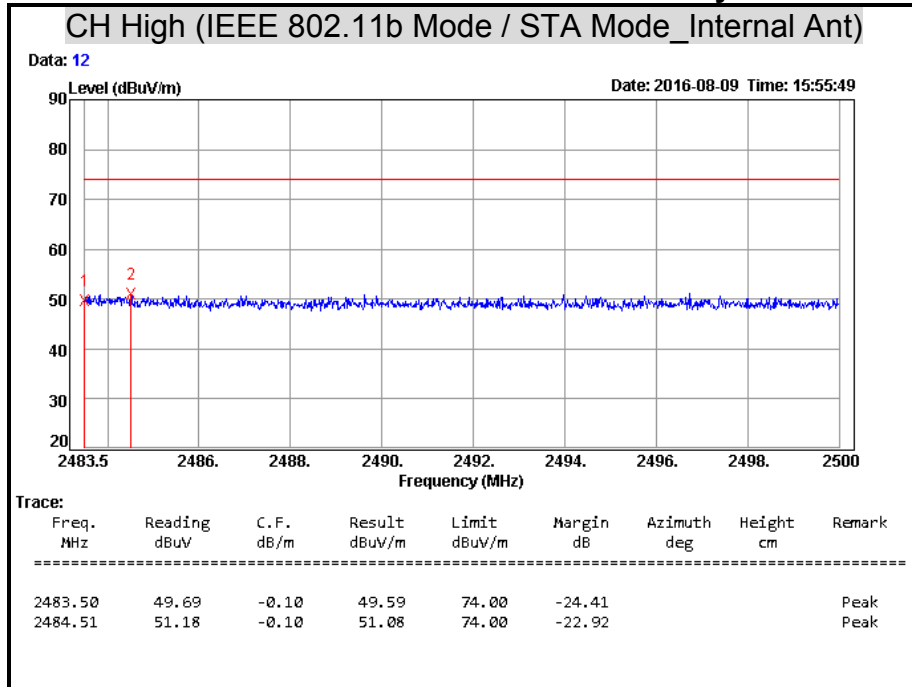
Remark: $Result = Reading + Correction\ Factor$
 $Margin = Result - Limit$
 $Remark\ Peak = Result(PK) - Limit(PK)$

Detector mode: Average **Polarity: Vertical**



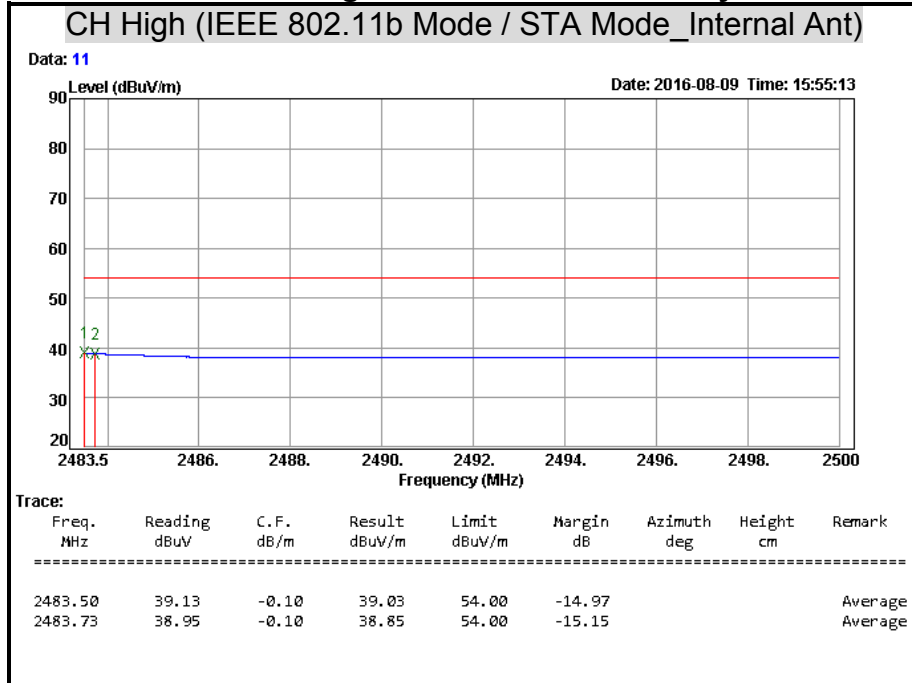
Remark: $Result = Reading + Correction\ Factor$
 $Margin = Result - Limit$
 $Remark\ AVG = Result(AV) - Limit(AV)$

Detector mode: Peak **Polarity: Horizontal**



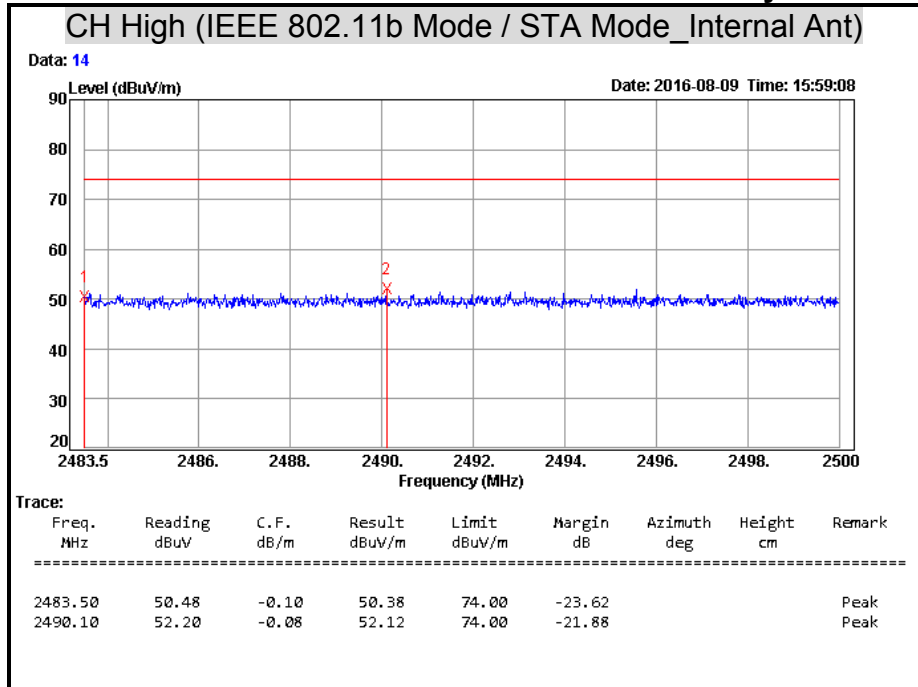
Remark: $Result = Reading + Correction\ Factor$
 $Margin = Result - Limit$
 $Remark\ Peak = Result(PK) - Limit(PK)$

Detector mode: Average **Polarity: Horizontal**



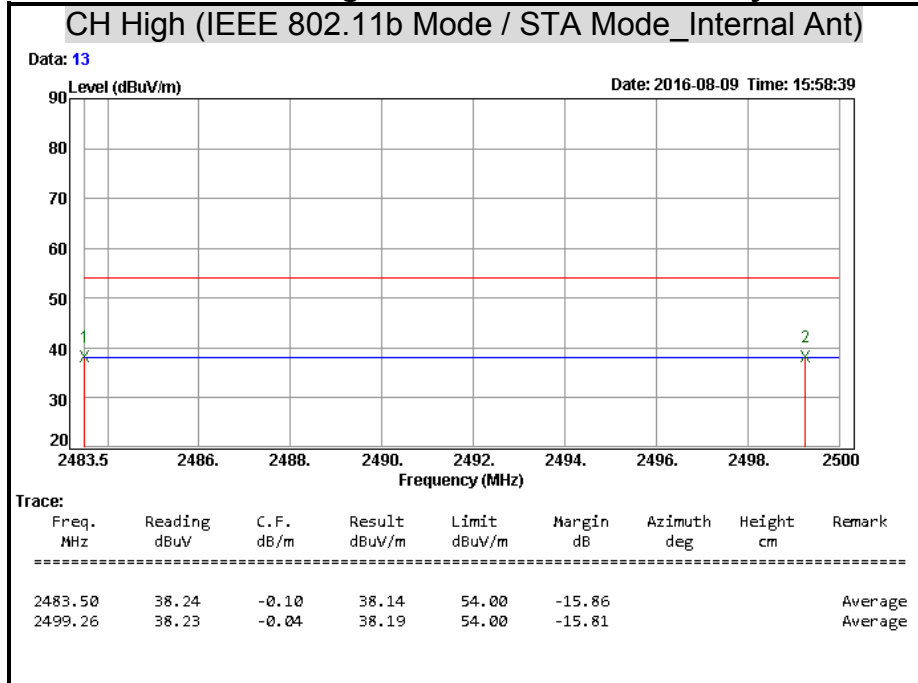
Remark: $Result = Reading + Correction\ Factor$
 $Margin = Result - Limit$
 $Remark\ AVG = Result(AV) - Limit(AV)$

Detector mode: Peak **Polarity: Vertical**



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

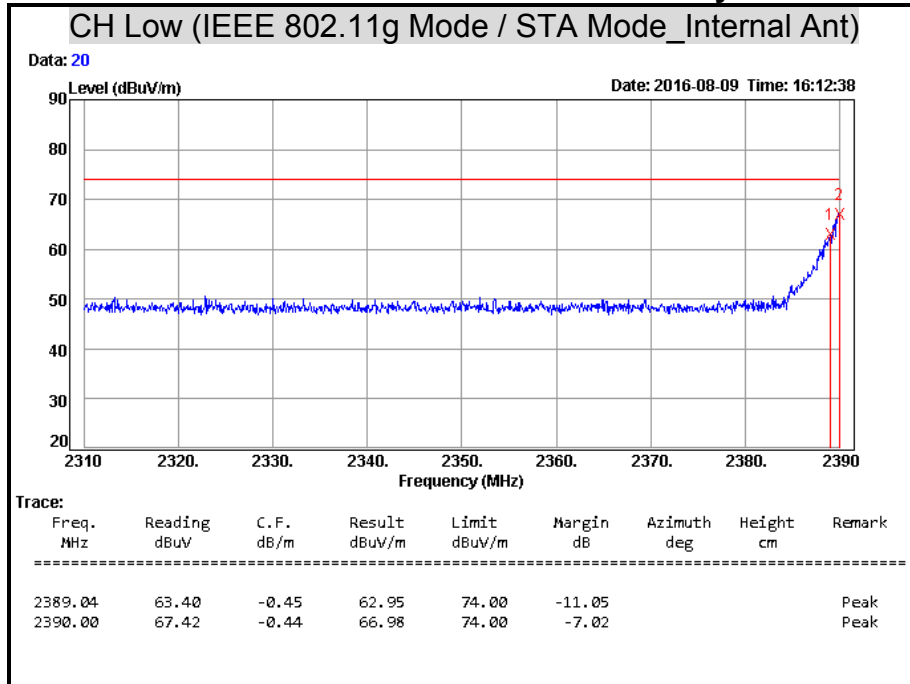
Detector mode: Average **Polarity: Vertical**



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak

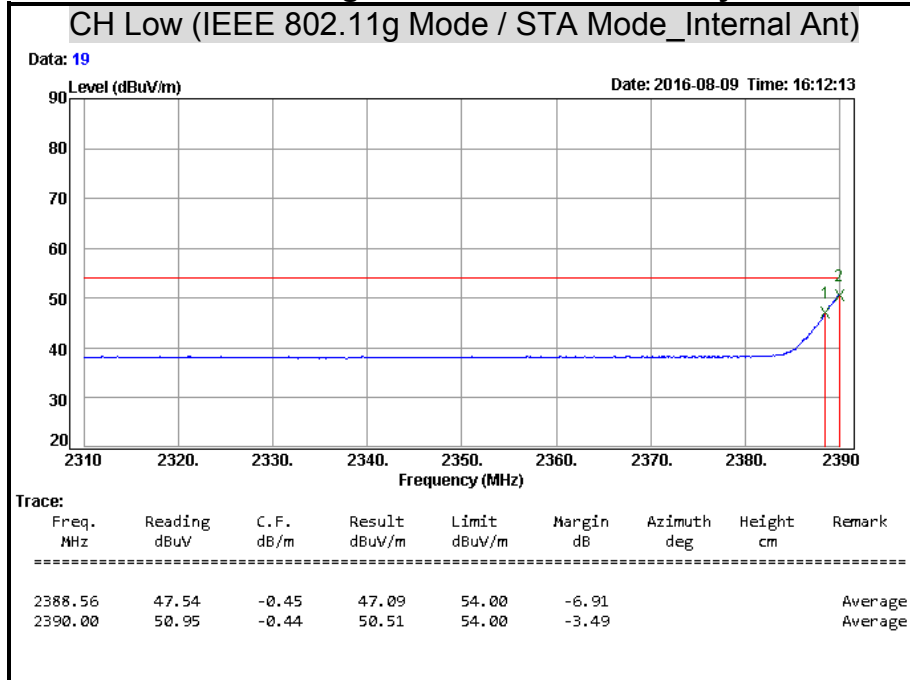
Polarity: Horizontal



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

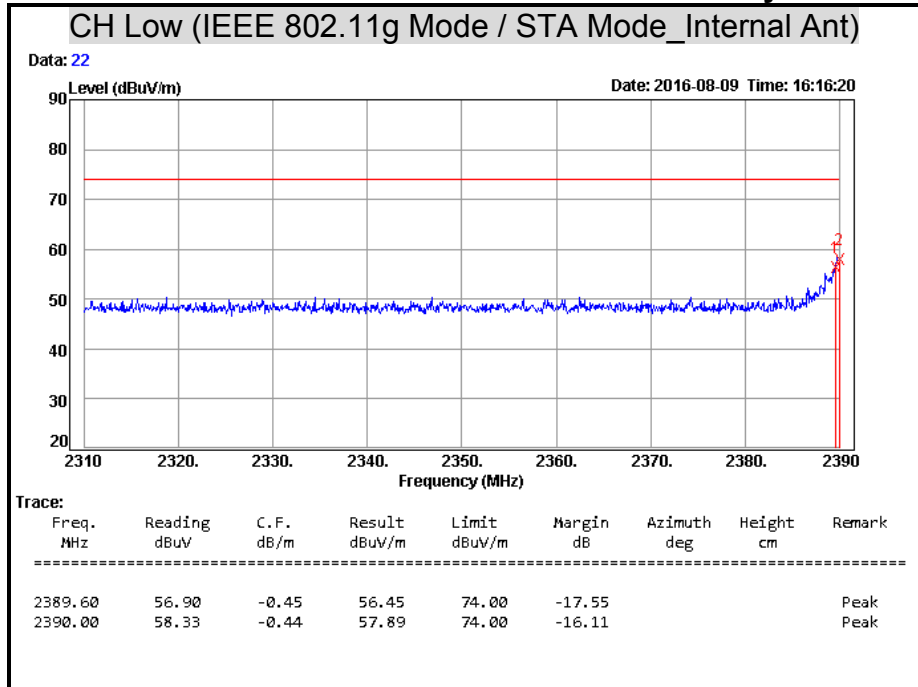
Detector mode: Average

Polarity: Horizontal



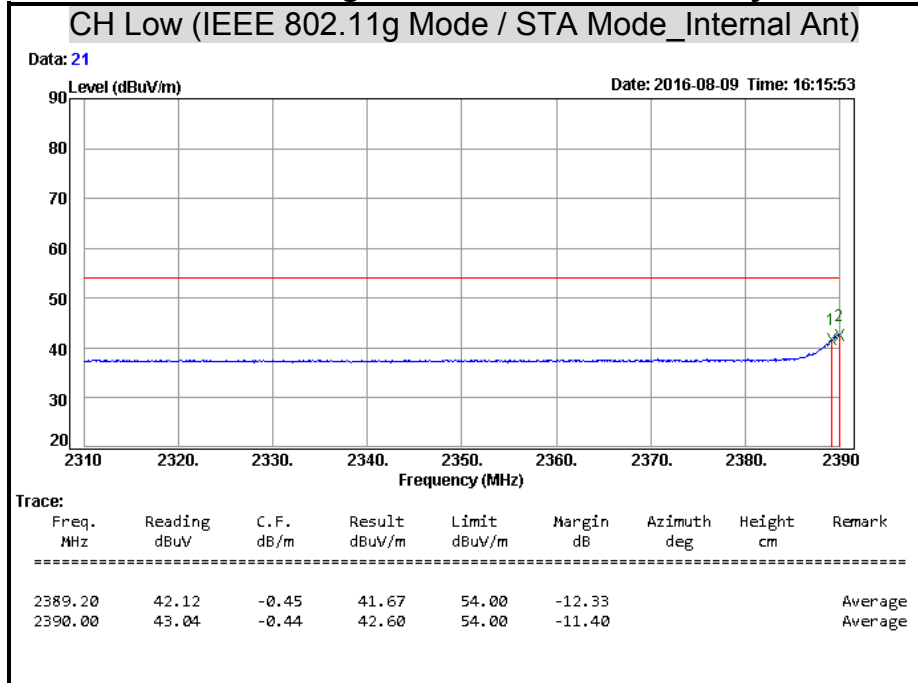
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

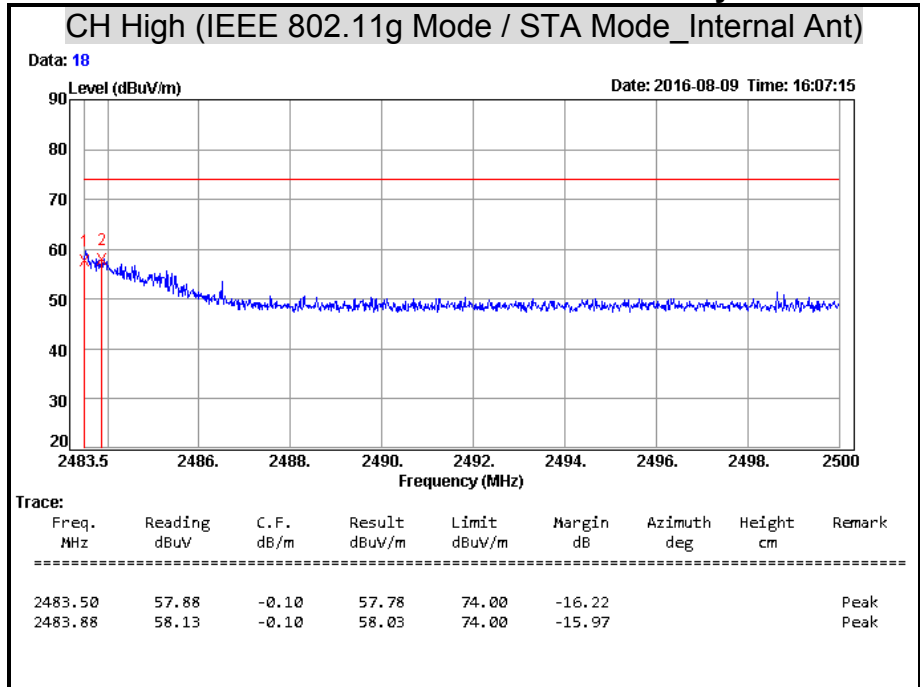
Detector mode: Average **Polarity: Vertical**



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak

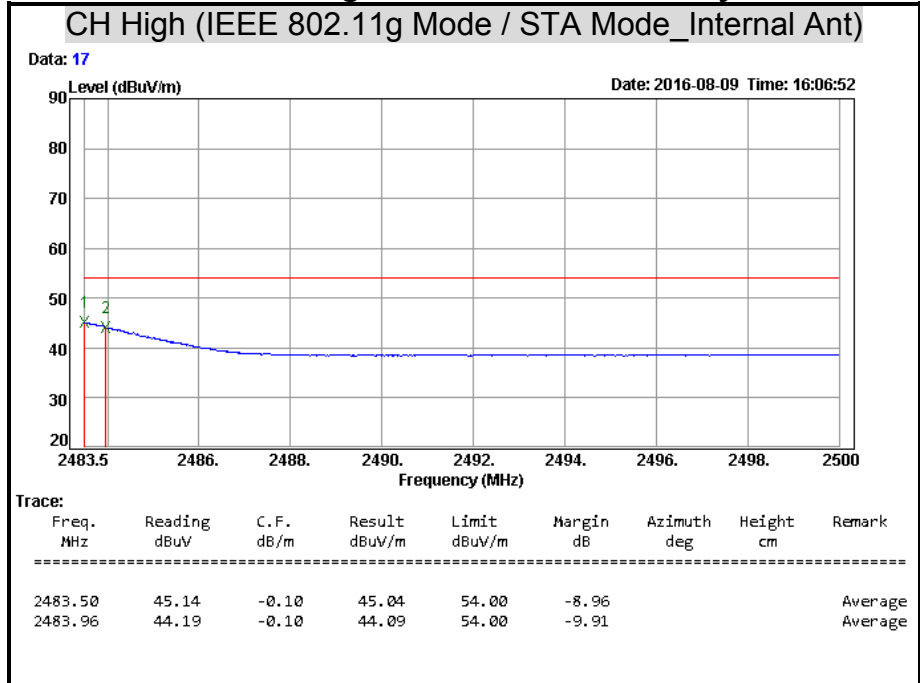
Polarity: Horizontal



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

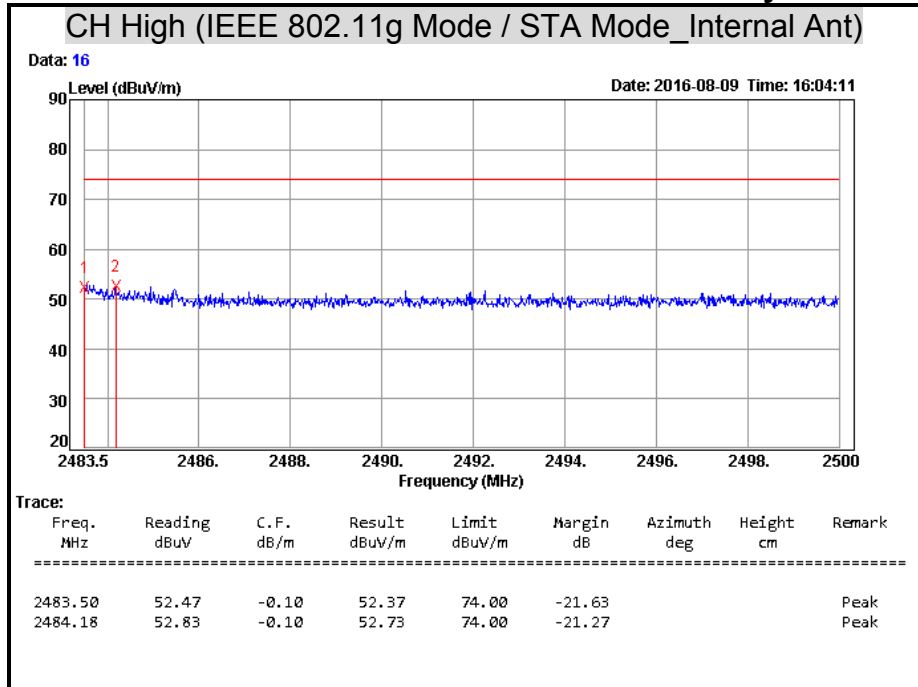
Detector mode: Average

Polarity: Horizontal



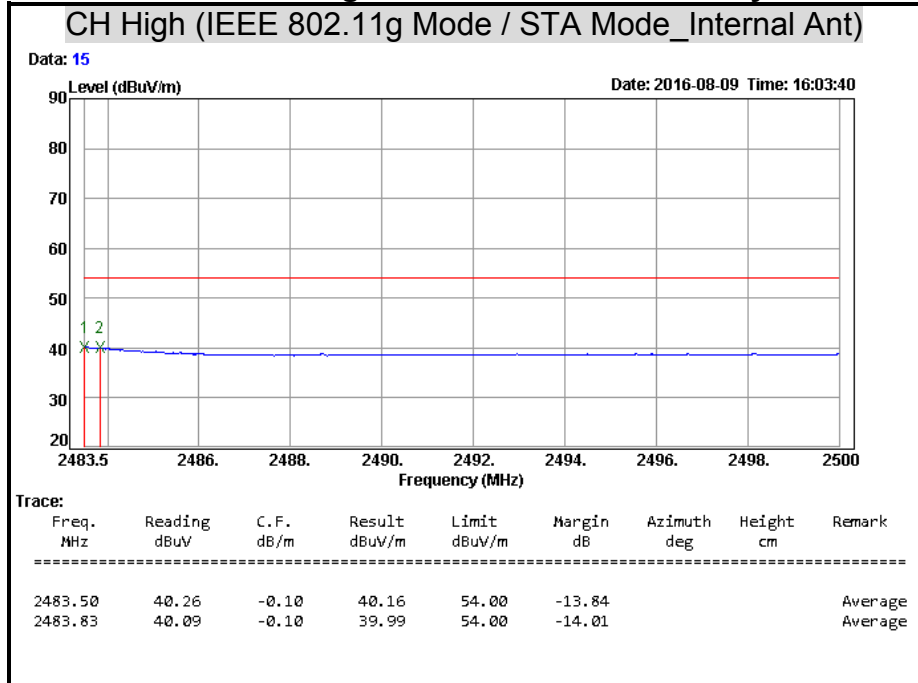
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak **Polarity: Vertical**



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average **Polarity: Vertical**



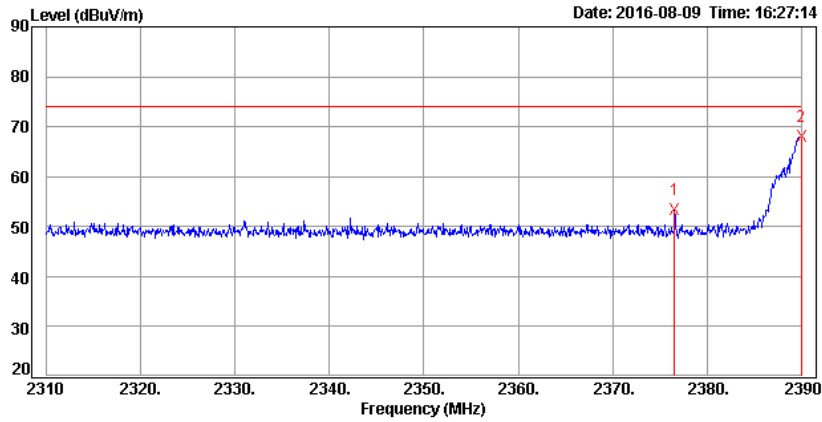
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak

Polarity: Horizontal

CH Low (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_Internal Ant)

Data: 26



Trace:	Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
	2376.56	53.86	-0.49	53.37	74.00	-20.63			Peak
	2390.00	68.42	-0.44	67.98	74.00	-6.02			Peak

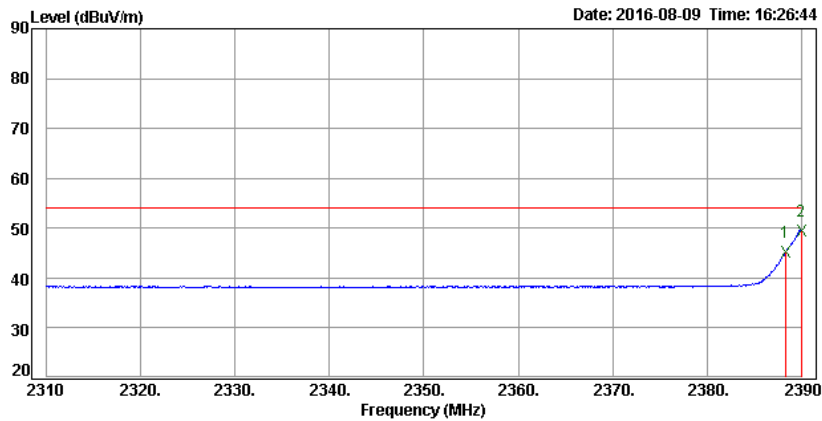
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average

Polarity: Horizontal

CH Low (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_Internal Ant)

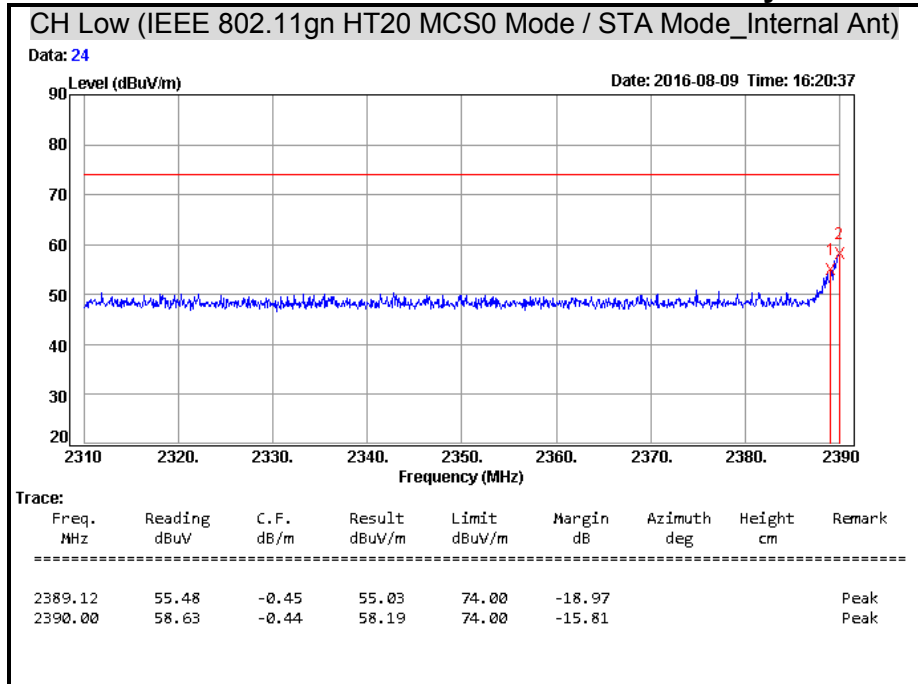
Data: 25



Trace:	Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
	2388.32	45.65	-0.45	45.20	54.00	-8.80			Average
	2390.00	49.97	-0.44	49.53	54.00	-4.47			Average

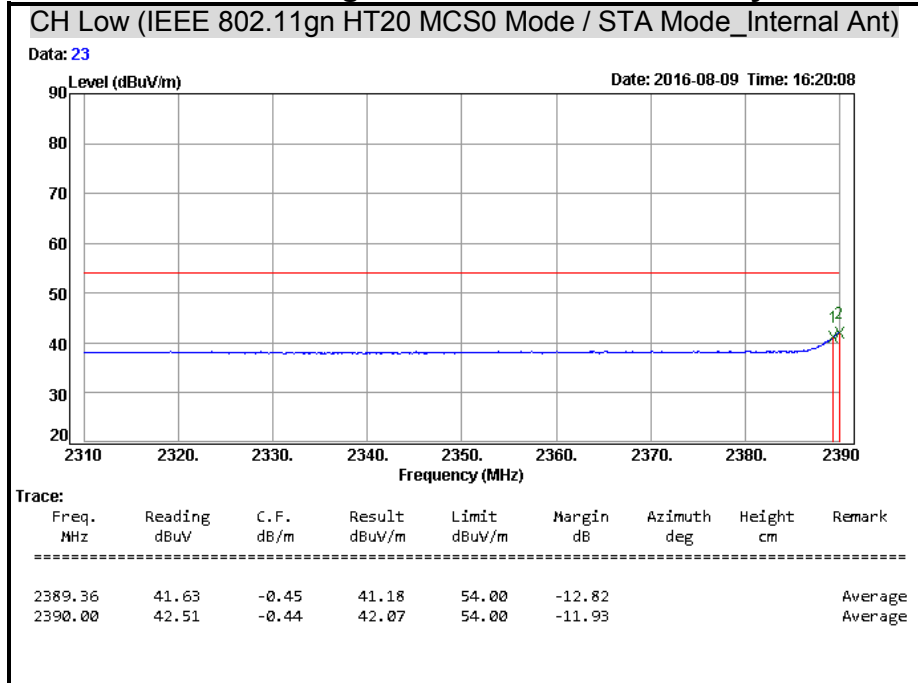
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak Polarity: Vertical



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average Polarity: Vertical



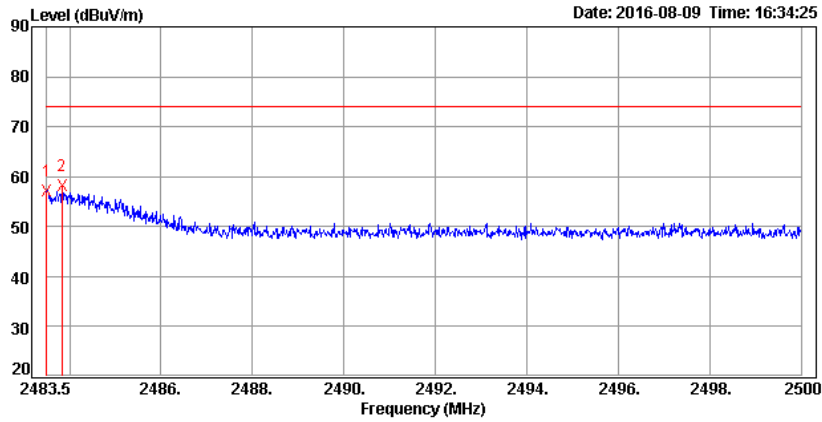
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak

Polarity: Horizontal

CH High (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_Internal Ant)

Data: 28



Trace:	Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
	2483.50	57.19	-0.10	57.09	74.00	-16.91			Peak
	2483.83	58.31	-0.10	58.21	74.00	-15.79			Peak

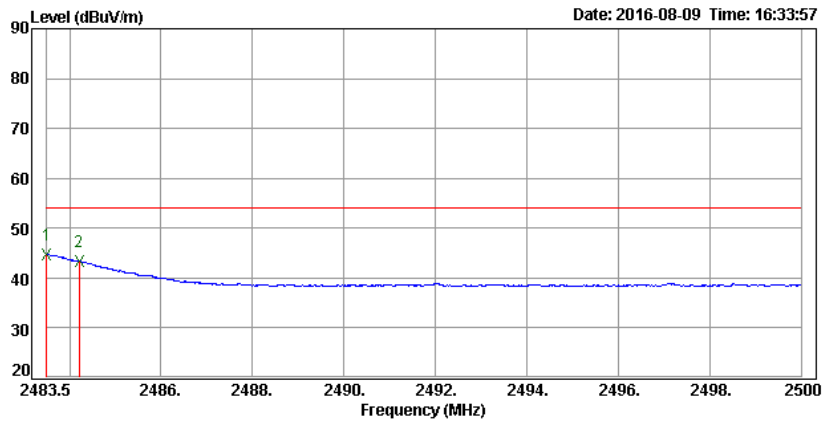
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average

Polarity: Horizontal

CH High (IEEE 802.11gn HT20 MCS0 Mode / STA Mode_Internal Ant)

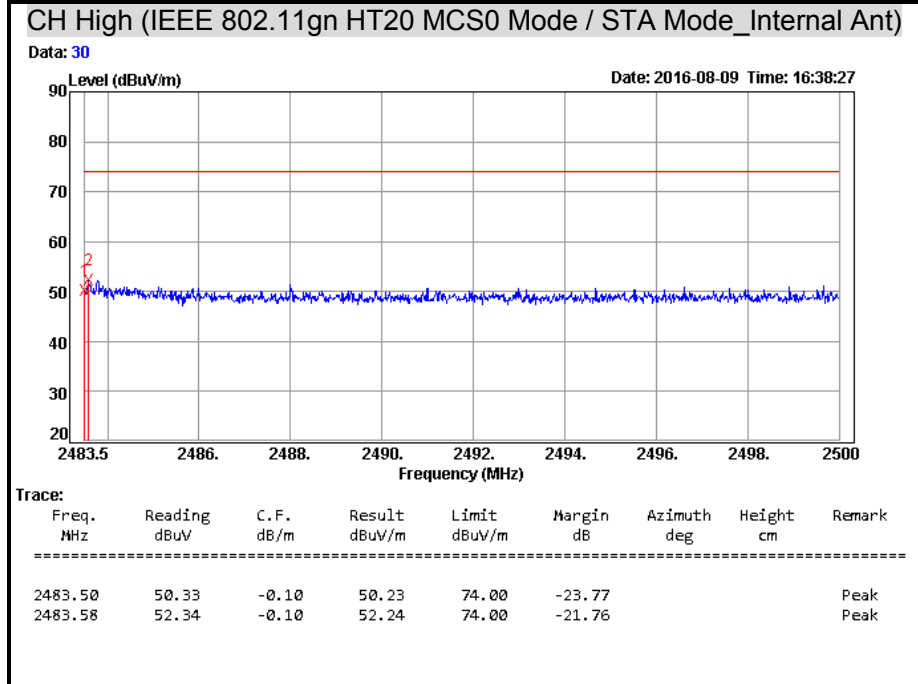
Data: 27



Trace:	Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
	2483.50	44.74	-0.10	44.64	54.00	-9.36			Average
	2484.21	43.49	-0.10	43.39	54.00	-10.61			Average

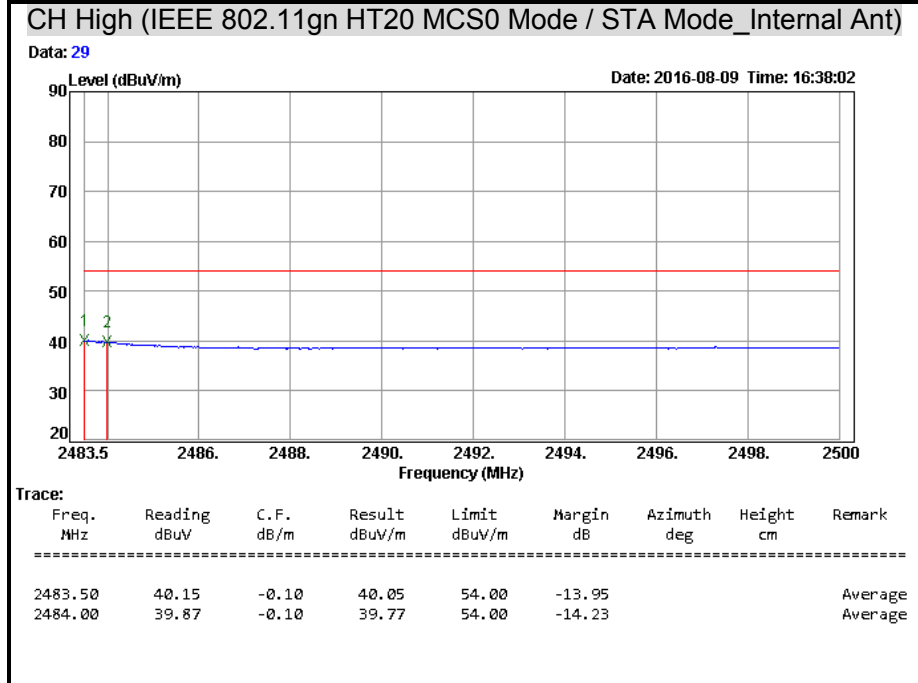
Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

Detector mode: Peak Polarity: Vertical



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)

Detector mode: Average Polarity: Vertical



Remark: Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark AVG = Result(AV) – Limit(AV)

7.8 CONDUCTED EMISSION

LIMITS

§ 15.207 (a) Except as shown in paragraph (b) and (c) this section, for an intentional radiator that is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies within the band 150 kHz to 30 MHz shall not exceed the limits in the following table, as measured using a 50 µH/50 ohms line impedance stabilization network (LISN). Compliance with the provisions of this paragraph shall be based on the measurement of the radio frequency voltage between each power line and ground at the power terminal. The lower limit applies at the boundary between the frequency ranges.

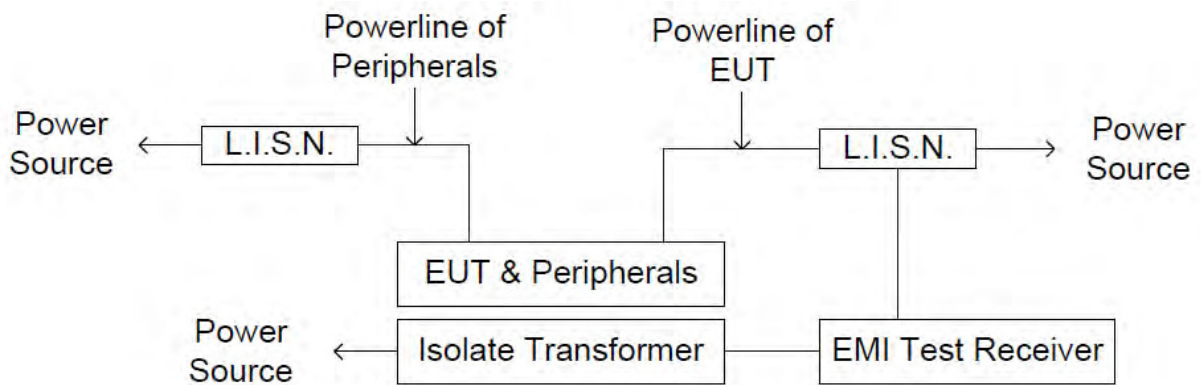
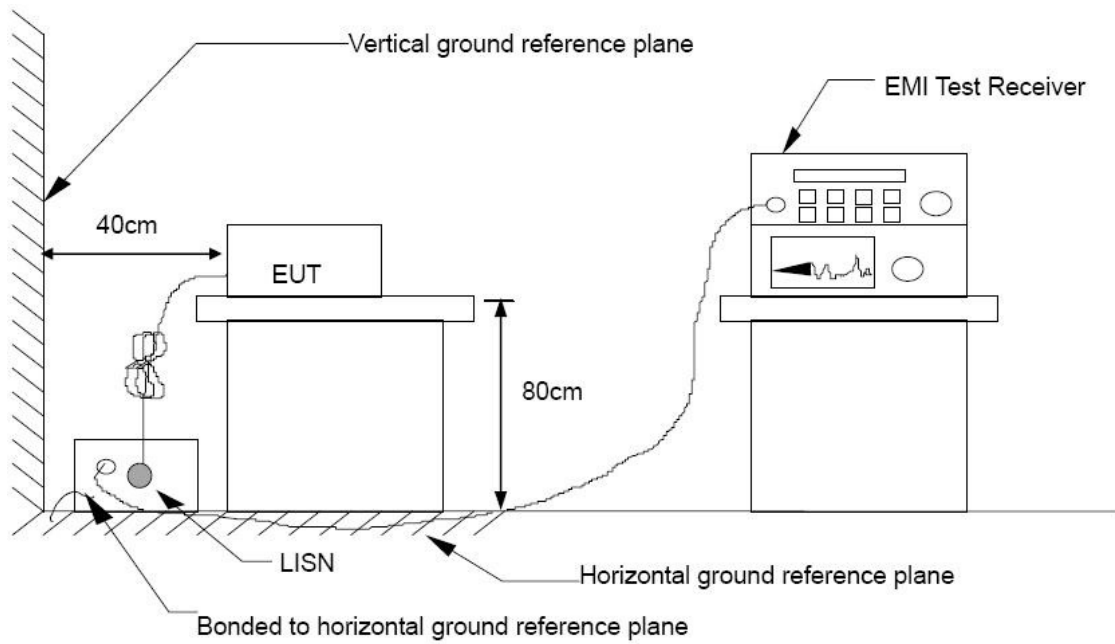
Frequency Range (MHz)	Conducted Limit (dBµv)	
	Quasi-peak	Average
0.15 - 0.50	66 to 56	56 to 46
0.50 - 5.00	56	46
5.00 - 30.0	60	50

TEST EQUIPMENT

Name of Equipment	Manufacturer	Model	Serial Number	Calibration Due
L.I.S.N	Schwarzbeck	NSLK 8127	8127465	07/28/2017
L.I.S.N	Schwarzbeck	NSLK 8127	8127473	03/10/2017
EMI Test Receiver	Rohde & Schwarz	ESHS 30	838550/003	10/31/2016
Pulse Limiter	Rohde & Schwarz	ESH3-Z2	100111	06/27/2017
Test S/W	E3.815206a			

Remark: Each piece of equipment is scheduled for calibration once a year.

TEST SETUP



TEST PROCEDURE

The basic test procedure was in accordance with ANSI C63.10:2013.

The test procedure is performed in a 4m × 3m × 2.4m (L×W×H) shielded room.

The EUT along with its peripherals were placed on a 1.0m (W) × 1.5m (L) and 0.8m in height wooden table and the EUT was adjusted to maintain a 0.4 meter space from a vertical reference plane.

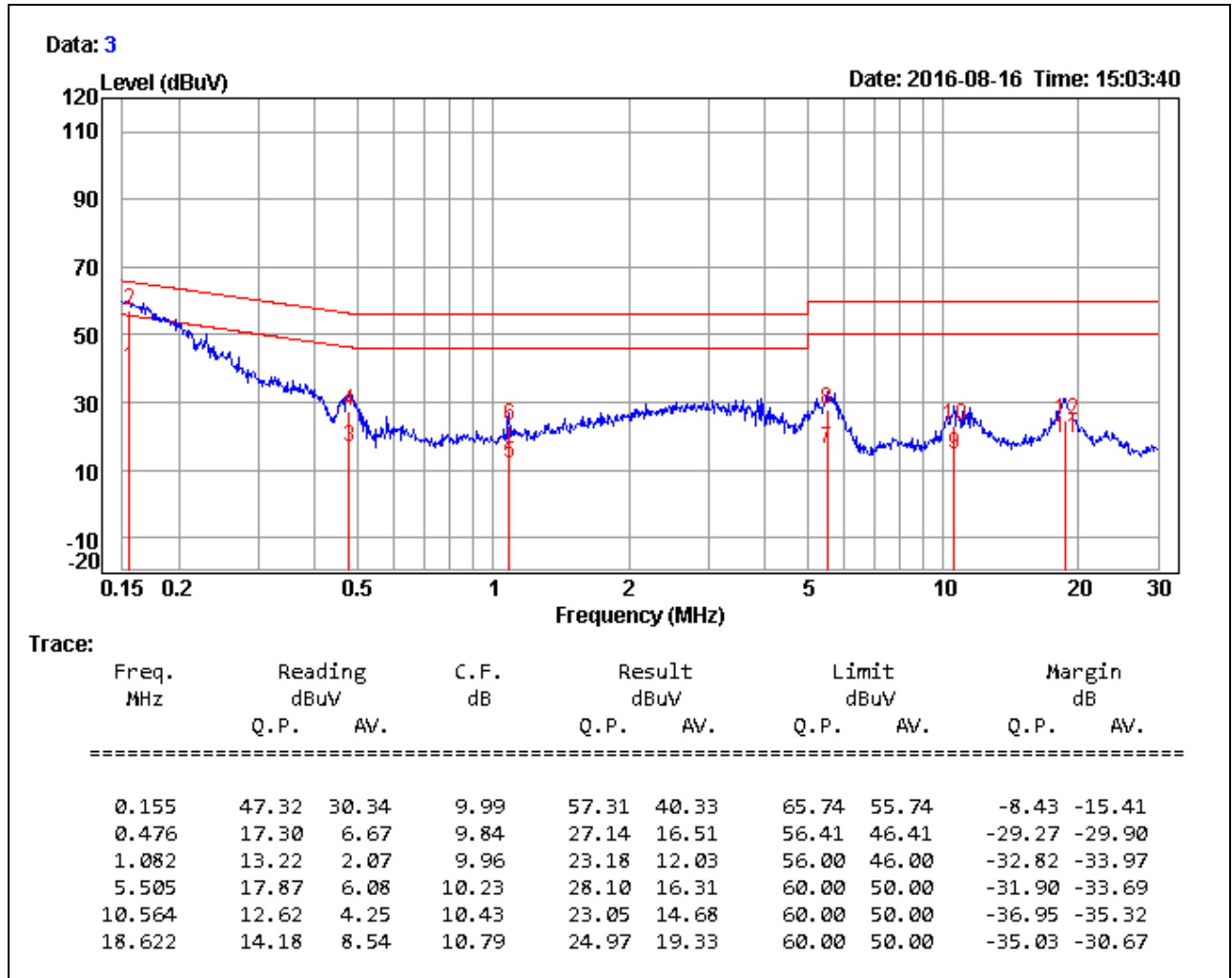
The EUT was connected to power mains through a line impedance stabilization network (LISN) which provides 50 ohm coupling impedance for measuring instrument and the chassis ground was bounded to the horizontal ground plane of shielded room. All peripherals were connected to the second LISN and the chassis ground also bounded to the horizontal ground plane of shielded room.

The EUT was located so that the distance between the boundary of the EUT and the closest surface of the LISN is 0.8 m. Where a mains flexible cord was provided by the manufacturer shall be 1 m long, or if in excess of 1 m, the excess cable was folded back and forth as far as possible so as to form a bundle not exceeding 0.4 m in length.

TEST RESULTS

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	Mode 1	Temp. & Humidity	25°C, 46%

LINE

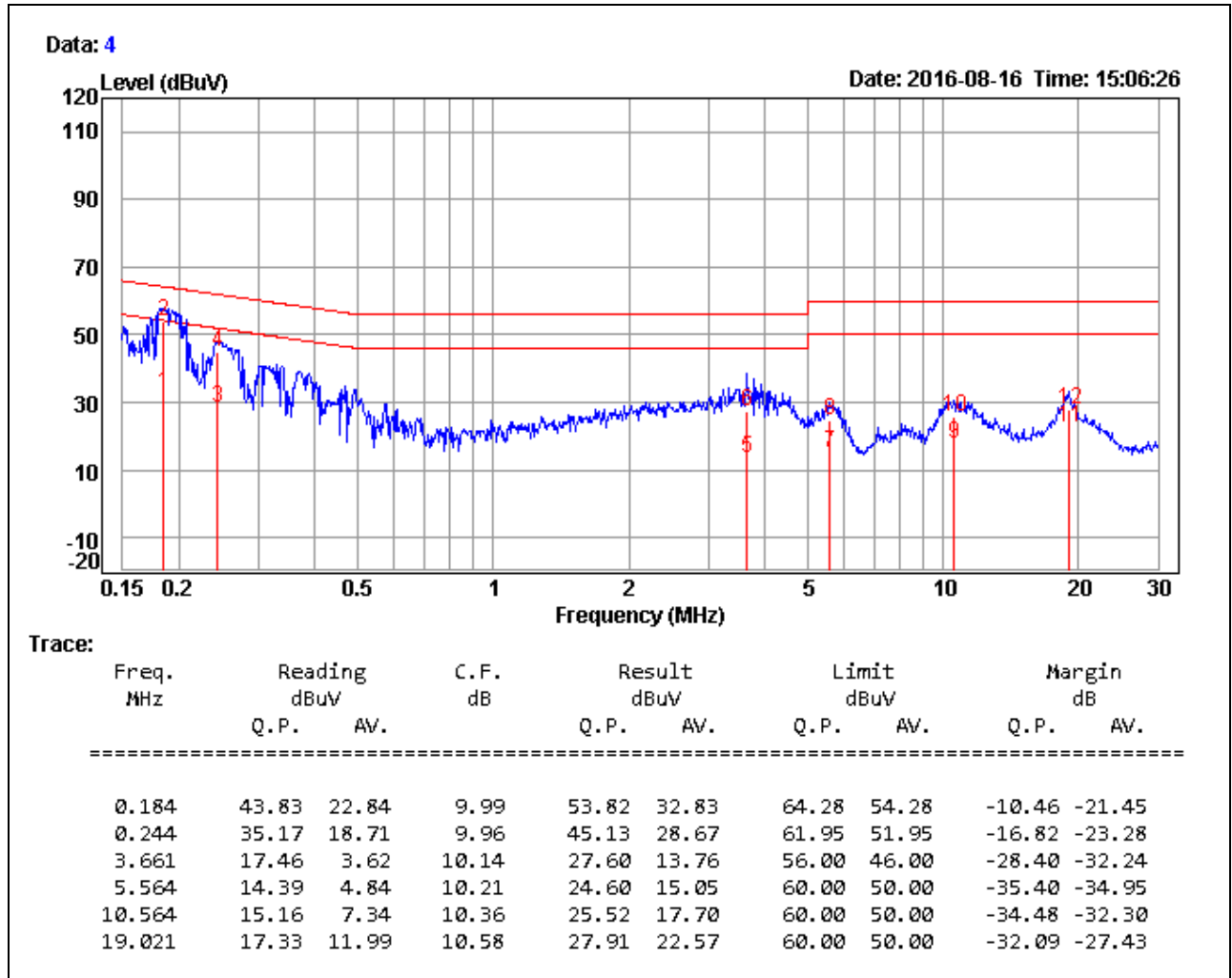


Remark:

1. Correction Factor = Insertion loss + Cable loss
2. Result level = Reading Value + Correction factor
3. Margin value = Result level – Limit value

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	Mode 1	Temp. & Humidity	25°C, 46%

NEUTRAL

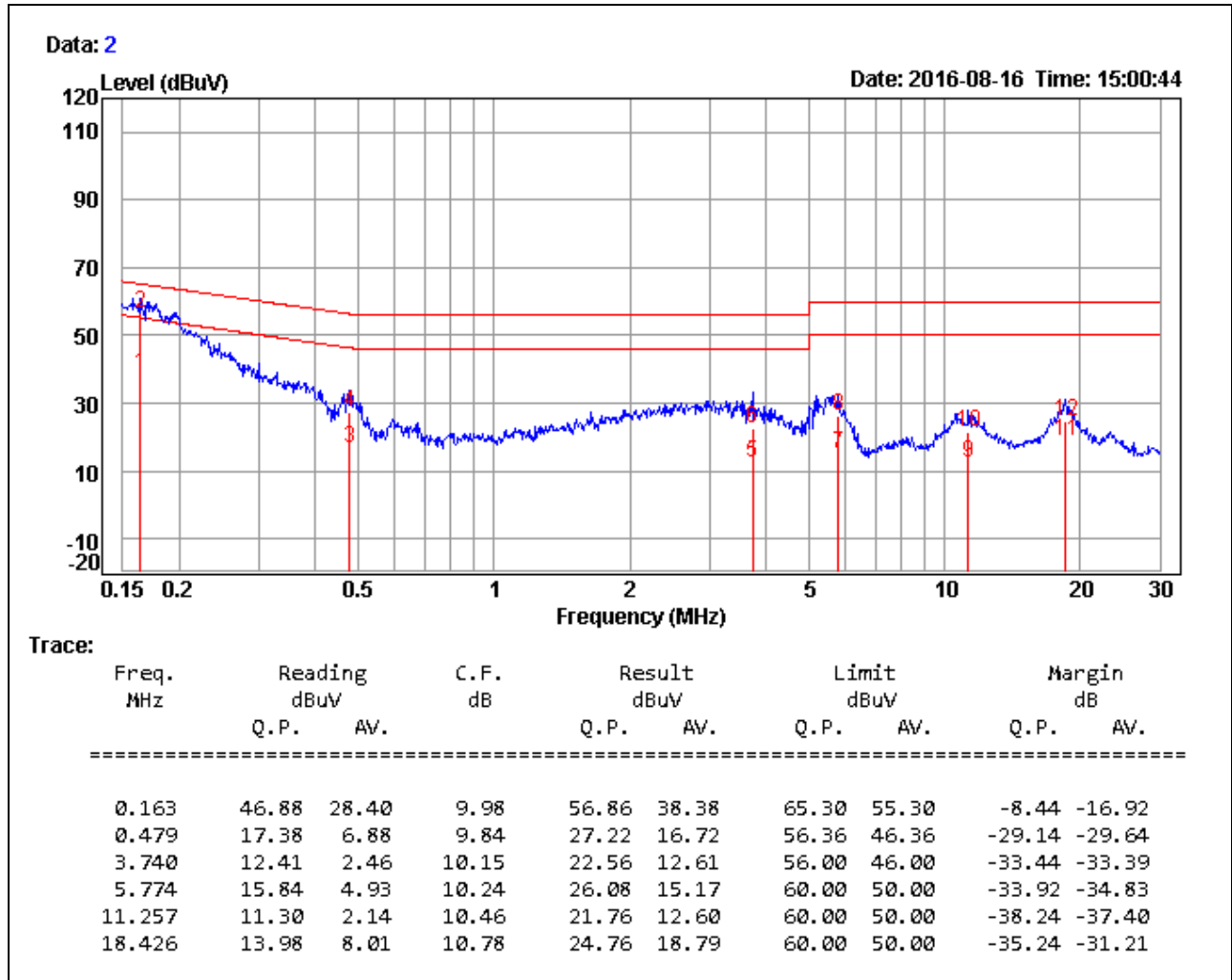


Remark:

1. Correction Factor = Insertion loss + Cable loss
2. Result level = Reading Value + Correction factor
3. Margin value = Result level – Limit value

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	Mode 2	Temp. & Humidity	25°C, 46%

LINE

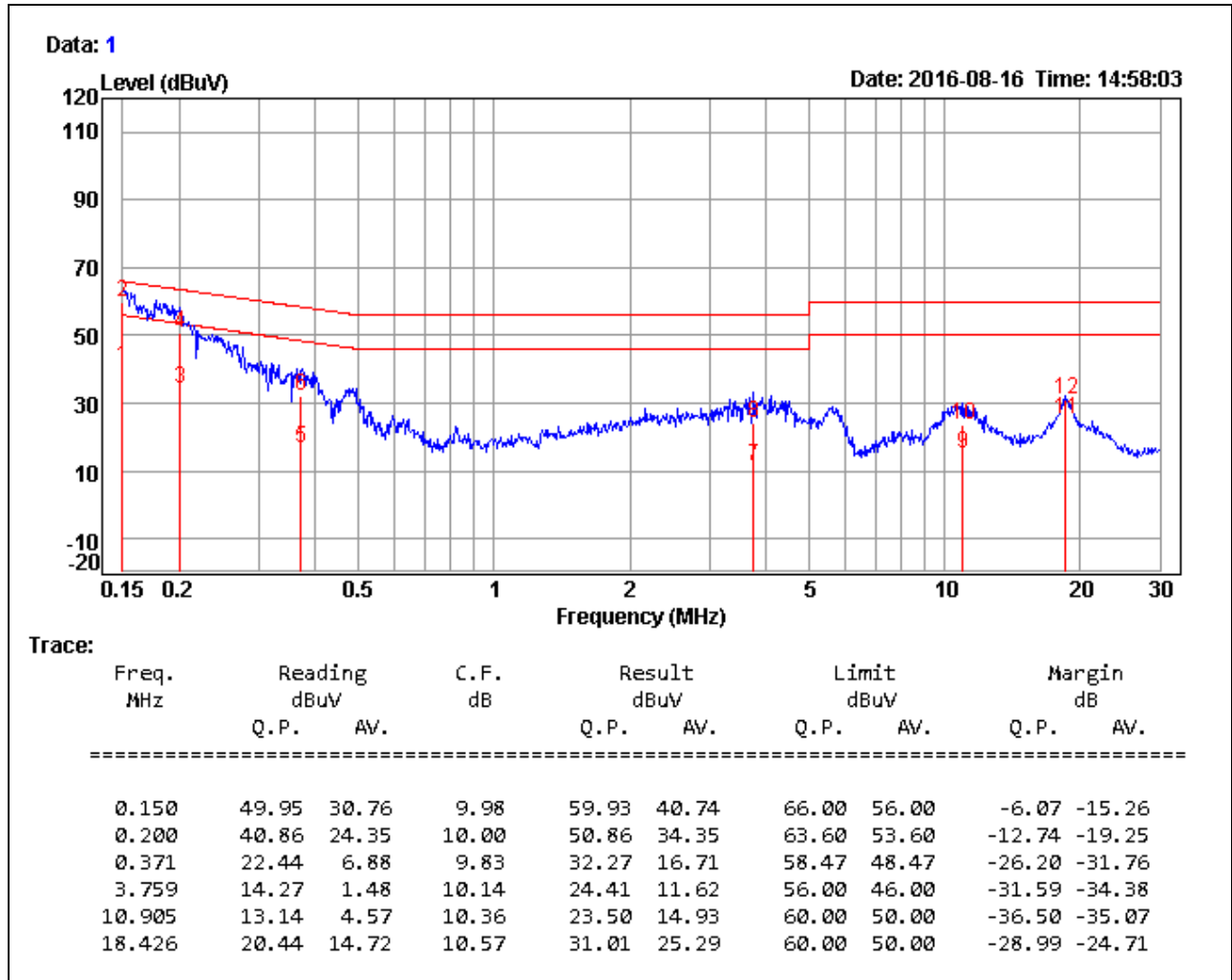


Remark:

1. Correction Factor = Insertion loss + Cable loss
2. Result level = Reading Value + Correction factor
3. Margin value = Result level – Limit value

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	Mode 2	Temp. & Humidity	25°C, 46%

NEUTRAL



Remark:

1. Correction Factor = Insertion loss + Cable loss
2. Result level = Reading Value + Correction factor
3. Margin value = Result level – Limit value

8. APPENDIX I CO-LOCATION

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	Mode 1	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
1595.00	50.38	-11.39	38.99	74.00	-35.01	355	100	Peak
1799.00	48.02	-10.94	37.08	74.00	-36.92	143	100	Peak
3584.00	48.59	-7.18	41.41	74.00	-32.59	59	100	Peak
4927.00	50.19	-2.81	47.38	74.00	-26.62	236	100	Peak
6933.00	45.08	2.80	47.88	74.00	-26.12	2	100	Peak
8701.00	42.87	5.31	48.18	74.00	-25.82	295	100	Peak

966Chamber_C at 3Meter / Vertical

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
1374.00	48.76	-11.99	36.77	74.00	-37.23	60	200	Peak
1595.00	54.85	-11.39	43.46	74.00	-30.54	102	100	Peak
1986.00	51.68	-10.53	41.15	74.00	-32.85	189	100	Peak
3584.00	51.71	-7.18	44.53	74.00	-29.47	22	200	Peak
4927.00	51.14	-2.81	48.33	74.00	-25.67	197	100	Peak
7375.00	45.05	3.94	48.99	74.00	-25.01	197	100	Peak

Remark:

1. Average test would be performed if the peak result were greater than the average limit.
2. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with "N/A" remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
3. Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)

Product Name	WHITE DRIVE BOX	Test By	Crystal Wu
Test Model	TB4001	Test Date	2016/08/16
Test Mode	Mode 2	Temp. & Humidity	28°C, 52%

966Chamber_C at 3Meter / Horizontal

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
1374.00	48.23	-11.99	36.24	74.00	-37.76	152	200	Peak
1595.00	49.36	-11.39	37.97	74.00	-36.03	43	200	Peak
3584.00	49.30	-7.18	42.12	74.00	-31.88	246	100	Peak
4927.00	48.62	-2.81	45.81	74.00	-28.19	240	200	Peak
7392.00	46.15	3.99	50.14	74.00	-23.86	78	100	Peak
8820.00	42.64	5.25	47.89	74.00	-26.11	3	100	Peak

966Chamber_C at 3Meter / Vertical

Freq. MHz	Reading dBuV	C.F. dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Azimuth deg	Height cm	Remark
1595.00	53.41	-11.39	42.02	74.00	-31.98	358	200	Peak
1782.00	52.07	-10.98	41.09	74.00	-32.91	354	200	Peak
1986.00	52.09	-10.53	41.56	74.00	-32.44	186	100	Peak
3584.00	52.51	-7.18	45.33	74.00	-28.67	308	100	Peak
4927.00	54.62	-2.81	51.81	74.00	-22.19	66	100	Peak
7392.00	45.89	3.99	49.88	74.00	-24.12	175	100	Peak

Remark:

1. Average test would be performed if the peak result were greater than the average limit.
2. Measurements above show only up to 6 maximum emissions noted, or would be lesser, with "N/A" remark, if no specific emissions from the EUT are recorded (ie: margin>20dB from the applicable limit) and considered that's already beyond the background noise floor.
3. Result = Reading + Correction Factor
 Margin = Result – Limit
 Remark Peak = Result(PK) – Limit(PK)
 Remark AVG = Result(AV) – Limit(AV)